Activity:	oading Plan	t Using B	eaver Tail or	Rigid with	Ramps							
Client / Site Address:												
Date of Assessment: Ja	an 2024 Assessor:		Michelle Woodward		/oodward Signed:		Mehme	Review Date:	Jan 2025	Reference:	RA004	
		Dorson /	Droporty at	Risk Analysis with Existing Controls					-	-		Residual Risk
Nature of Haza	d t		Property at Risk	Severity	Likelihood	Risk Rating		Control/Action Required			Factor (Severity x	
				0-5	0-5	0-25				Likelihood)		
cab or platform(bed)	om height from lorry loader platform(bed) er loading and unloading sing to and from platform		ivers	5	3	15		Loading/unloading pritrailer. Where practical secuchains from ground lefixed or portable lad unit and drivers trainaccess at all times with the edge of the platform or to jump from cabour to jump from cabo	ure load from grouevel. Ider provided on eled how to use it such a climbing on lain confines of platorm when securing fe system of works. Drivers told not to platform. To bars allow drive eled for good house access to trader and plant, oper elevel.	und level, fit and each vehicle to a safely. Maintain a back of loader platform and not to a load or preparator working at his walk backward rs to access cabekeeping on load aller bed on traile	remove lifting access trailer / 3 points of atform. work close to ing for lift. eight on ds on a loader, asafely. ding platform ers without.	5 X 1 = 5

Severity:	Likelihood/Probability:	Action - General "Rules of Thumb":					
0 No injury or illness, no damage	0 No Probability	If the risk can be reduced without any additional resources, it should be reduced, even if it is already at a low level.					
1 First Aid injury or illness, minor damage	1 Highly Unlikely	If the risk is high (ie: greater than 15), you should normally do something to reduce the risk.					
2 Minor injury or illness. Includes where a person would lose up to 7	2 Unlikely	If you are not sure whether a particular risk should be reduced or not, you should seek advice from your Safety					
days away from work	3 Possible	Professional or Line Manager.					
3 7-Day injury or illness. Where a person would be off work or	4 Likely	Risk Classification:					
unable to carry out their normal work duties for more than 7 days	5 Certain	0 – 5 Low Risk					
4 Serious injury, serious illness or serious damage	Risk Rating: 0-25	6-15 Medium Risk					
5 Fatality or disabling injury/illness	nisk natilig. 0-25	16 – 25 High Risk					

Activity:	Loading Plar	nt Using B	eaver Tail or	Rigid with	Ramps							
Client / Site Address:												
Date of Assessment:	Jan 2024	lan 2024 Assessor:		Michelle V	Voodward	Signe	ed:	Mossico.	Review Date:	Jan 2025	Reference:	RA004
		Person/	Property at	Risk Analysis with Existing Controls					-	Residual Risk		
Nature of Haz	ard	-	Person/Property at Risk		Likelihood	Risk Rat	ing	C	Control/Action Required			Factor (Severity x
				0-5	0-5	0-25			Likelihood)			
Crushing injuries during movement of plant to transporter Operatives Public			ratives	5	3	15		Competence of operative. Driver to ensure area clea Supervision from compete No reversing unless absol Apply handbrake whenever	5 X 1 = 5 Low Risk			
Unsuitable access to drop-off/pick- up point for vehicle Inadequate width, uneven ground, poor surface conditions, etc Driver Site Personnel Others on Site			ersonnel	3	2	6		Competent trained driver/Follow safe system of wor Report to reception / site of Check height, width, dimedimensions prior to leaving out and check, get out any vehicle access and ensure	3 X 1 = 3 Low Risk			
Manual handling injuries from loading, unloading, movement of lifting equipment components and pulling on straps chains, etc, including lowering of ramps.			river	4	3	12		Avoid manual handling (M Use mechanical means to Ramps lowered mechanic Driver trained in correct M Carry out suitable (MH) as practical get assistance to	4 X 1 = 4 Low Risk			
Slips and trips Workers may suffer spi fractures slipping or slip could result in a serious	ps at height		river ratives	4	3	12		Good housekeeping to be Materials to be stored in d free of obstructions. Sand to be used to absort	4 X 1 = 4 Low Risk			

Sev	erity:	Likelihood/Probability:		Action - General "Rules of Thumb":				
0	No injury or illness, no damage	0	No Probability	If the risk can be reduced without any additional resources, it should be reduced, even if it is already at a low level.				
1	First Aid injury or illness, minor damage	1	Highly Unlikely	If the risk is high (ie: greater than 15), you should normally do something to reduce the risk.				
2	Minor injury or illness. Includes where a person would lose up to 7	2	Unlikely	If you are not sure whether a particular risk should be reduced or not, you should seek advice from your Safety				
	days away from work	3	Possible	Professional or Line Manager.				
3	7-Day injury or illness. Where a person would be off work or	4	Likely	Risk Classification:				
	unable to carry out their normal work duties for more than 7 days	5	Certain	0 – 5 Low Risk				
4	Serious injury, serious illness or serious damage		Risk Rating: 0-25	6-15 Medium Risk				
5	Fatality or disabling injury/illness		NISK Natilig. U-25	16 – 25 High Risk				

Activity:	Loading Plan	nt Using B	eaver Tail or	Rigid with	Ramps								
Client / Site Address:													
Date of Assessment:	Jan 2024		Assessor:	Michelle V	Voodward	Signed:	Mehme	Review Date:	Jan 2025	Reference:	RA004		
		Person/	Property at	Risk Anal	ysis with Exi	sting Controls							
Nature of Haz	zard	Person/Property Risk		Severity	Likelihood	Risk Rating	С	Control/Action Required					
				0-5	0-5	0-25							
Plant slipping and goin of trailer. Inclement weather who bed of trailer.	ement weather when wet or icy		-	5	3	15	Only load/unload on solid level ground. When low loader bed is very wet due to inclement weather or is slippery due to icy or other conditions, use sand wherever possible to absorb moisture and improve grip on trailer bed. Especially for plant such as rollers of all sizes where a metal surface on a metal surface reduces friction and increases possibility of the plant slipping off low loader, particularly on ramps In extreme circumstances, and where sand is not available, attached plant to low loader winch, and use in conjunction with plant driving up the ramp to restrain and hold it in place and steady it if it starts to slide. Winch operative and plant driver must have clear lines of communication at all times to ensure a coordinated operation and that one operation does not counteract the other. Where clear communication cannot be established use competent banksman. If in doubt, contact Head Office. Load plant as directed by driver, and position for optimum axle weight distribution and load security. Driver ultimately responsible for load positioning and security during loading and must be present at all times. Driver to carry out visual inspection for defects before loading any item of				5 X 1 = 5 Low Risk		
Unattended plant Access to plant and ma untrained, unapproved incompetent people.		Р	lant	3	2	6	plant. Adhere to weight lin Operatives to ensure plan keys are removed to a sa Where possible demobilis	nt is switched off, fe place of storag	locked where poge, e.g. the site of	ffice.	3 X 1 = 3 Low Risk		

Seve	erity:	Likelihood/Probability:		Action - General "Rules of Thumb":				
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2	Minor injury or illness. Includes where a person would lose up to 7	2	Unlikely	If you are not sure whether a particular risk should be reduced or not, you should seek advice from your Safety				
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3	7-Day injury or illness. Where a person would be off work or	4	Likely	Risk Classification:				
	unable to carry out their normal work duties for more than 7 days	5	Certain	0 – 5 Low Risk				
4	Serious injury, serious illness or serious damage		Piels Betieres 0.35	6-15 Medium Risk				
5	Fatality or disabling injury/illness		Risk Rating: 0-25	16 – 25 High Risk				

Activity:	Loading Plar	nt Using B	eaver Tail or	Rigid with	Ramps								
Client / Site Address:													
Date of Assessment:	Jan 2024	Assessor:		Michelle V	ichelle Woodward		ed:	Massiras.	Review Date:	Jan 2025	Reference:	RA004	
		Person/	Property at	Risk Analysis with Existing Controls									
Nature of Hazard		Risk		Severity 0-5	Likelihood 0-5	Risk Rat		C	Factor (Severity x Likelihood)				
plant Manoeuvring plant on s Instability, plant overtui	inoeuvring plant on site tability, plant overturning. orkers could suffer serious Operatives Operatives Plant				3	15		Ensure plant is properly mand in good working order Hearing protection must be Hearing protection is reconstruction in reconstruction and material compete when driving the low load wear seatbelts. When drivers not operating Always adhere to site rule routes. Where banksman not ava Only operate on firm, leven Do not overload plant/low Always use edge restraint excavations or other opens	3 X 1 = 3 Low Risk				
Possible collision with structures, overhead ol overhead cables, build	overhead obstructions, Other persons in		5	3	15		Driver to report to site offiction plan, safe route, site rules where not attending an accordance to follow safe route possible tight spots occur Avoid reversing movemen	vehicle route. e RA & MS. k where ng areas.	5 X 1 = 5 Low Risk				

Sev	erity:	Likelihood/Probability:		Action - General "Rules of Thumb":				
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	days away from work	3	Possible	Professional or Line Manager.				
3	7-Day injury or illness. Where a person would be off work or	4	Likely	Risk Classification:				
	unable to carry out their normal work duties for more than 7 days	5	Certain	0 – 5 Low Risk				
4	Serious injury, serious illness or serious damage		Risk Rating: 0-25	6-15 Medium Risk				
5	Fatality or disabling injury/illness		NISK Natilig. U-25	16 – 25 High Risk				

Activity: Lo	oading Plant	t Using B	eaver Tail or	Rigid with	Ramps						
Client / Site Address:											
Date of Assessment: Jan	Jan 2024 Assessor:		Michelle V	Voodward	Signed:	Mehre	Review Date:	Jan 2025	Reference:	RA004	
_		Person/I	Property at	Risk Analysis with Existing Controls				-		-	Residual Risk
Nature of Hazard	d r	Risk		Severity	Likelihood	Risk Rating	Control/Action Required				Factor (Severity x
Collisions/traffic accident of delivering plant to site or contit	Risk ic accident while Driver/Public		0-5 5	3	0-25 15	Only qualified and experit traffic management (TM) Load/unload in isolated a wherever possible. Where no TM, driver to fill Pull off main carriageway or unloading / loading projunctions or driveways, or brow of hill. Banksman to supervise e or live traffic. Or introduce When parked on an active warn approaching vehicle lights and beacons on, sa All operatives must alway consider both own safety On leaving vehicle, all op footwear, high-visibility cletrousers, but in low light of 50mph or above, wear Cl hat and protective gloves	or as directed. rea away from liv rea away from liv and safe loading/u wherever possib beess may cause reate hidden ha especially for unlo e extra vigilance a e road place suita es and people. Op afely parked in lay as be vigilant for t and how actions eratives must we othing (at least w or on dual carriag ass 3 long-sleeve	re/site traffic and inloading area. ole. No stopping wan obstruction, eazard, e.g. on be rading close to perand care must be able warning sign object whilst facing by, verge where raffic and pedest affect others ar, as a minimum raistcoat and fulleway roads with ed high-visibility j	pedestrians where vehicles e.g. across and or over ersonnel, plant e taken. as and cones to ag traffic with possible. rians — n, safety length a speed limit of ackets), hard		

Sev	erity:	Likelihood/Probability:		Action - General "Rules of Thumb":				
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3	7-Day injury or illness. Where a person would be off work or	4	Likely	Risk Classification:				
	unable to carry out their normal work duties for more than 7 days	5	Certain	0 – 5 <mark>Low Risk</mark>				
4	Serious injury, serious illness or serious damage		Pick Patings 0.35	6 – 15 Medium Risk				
5	Fatality or disabling injury/illness		Risk Rating: 0-25	16 – 25 High Risk				