## USSL Risk Assessment

Assessi	Risk Assessment No ment Undertaken by M. W.	61 atson	Ass	Activity sessment D	late		Inloading a ment onto a Jun-17		Locati Review				Site Works 6/18	
E P	Persons at risk (PAR) Employees / Contractors Members of Public	1 2	Negligible i Minor injury	y / Harm Ra njury or no requiring F	injury		1 2	Extremely A rare con	unlikely to oo abination of fa	our at any	hood (L) time d be require	d for an inc	ident to occi	ır
C C	Visitors Clients	3 4 5	Lost time in	ijury ous injury or	r single dea serious inju	iries	3 4 5	Not certain Almost inc	pen, but cons n, but an addit evitable that ar	ional facto	kely under r r may result will result - H	in an incide	ent	
15		mences.			trol measur						level of risk			for adequa
7-	TOLEDABLE DISK . C	ls.												
- 1	task/activity, but with o	aution							ks undertaker					
Item No	Initial Assessm Hazard Identification	PAR	trols S	L	Score		Co	ntrol Meas		tigation M	easures S	L	Revised Score	Risk Acceptal
1	Slips trips and falls dismounting from vehicle	E	4	4	16	adverse en slippery ste Drivers mu surface bei	vironmental sps on vehic st check the fore exiting,	conditions de. condition i.e.pot hole	vehicles and b i, such as wet, of the dismout as, curbs. ing the vehicle	icy or nting	4	2	8	Yes
2	Traffic Accident	E,P,V,C	4	4	16	by external Drivers of I (checked o	erators to b l assessor. HGVs must very 6 week rior to drivin	all hold app	to NPORS or propriate licens approved by c ny vehicle and	ses ompany	4	2	8	Yes
3	Collision of vehicle with pedestrians/vehicles	E,P,V,C	5	4	20	Observation Observation All vehicles	Drivers not to use mobile phones whilst driving. Observations of speed restrictions on the road & on site. Observation of all site rules in particular speed limits. All vehicles serviced every 6 weeks. Beacons /hazards to be activated when driving on site.				5	2	10	Yes
4	Collision of vehicle with property or pedestrians	E,P	5	4	20	Ensure area is clear of pedestrians, other vehicles and property, prior to reversing.  Use of hazard warning beacons, reversing camera and reversing signal to warn pedestrians.  All vehicles switched off when not in use & ignition keys removed & handbrake applied.				era and	5	2	10	Yes
5	Struck by traffic/moving plant	E	4	5	16	Driver Mus Check it is possible st	Driver Must wear PPE Hi visibility clothing at all times. Check it is safe before exiting vehicle, and whenever possible stand in a safe place to carry out his/her duties. Drivers to be trained in manual handling techniques, and				4	2	8	Yes
6	Manual Handling Injury	ш	3	4	12	Drivers to be trained in manual handling techniques, and MUST handle objects as trained. Care must be taken not to over stretch if levelling the load prior to sheeting.				3	2	6	Yes	
7	Contact with hazardous substances	E	4	4	16	Drivers MUST wear PPE inc. Safety footwear, overalls and gloves & Safety eyewear, and check for non conforming materials. Non conformances to be reported to the office.				4	1	4	Yes	
8	Inhalation of, or eye injury from Dust	E	4	4	16	Drivers Must wear PPE - Dust Mask and Goggles, overalls and gloves. Closed containers used where possible for dusty waste				4	1	4	Yes	
9	Obstructions at unloading/collection areas	E	3	4	12	and the waste bagged.  Drivers MUST ensure the area for unloading material is clear, safe and suitable.  Drivers must report any hazards / obstructions to the head office, or customer and seek advice on how to proceed.				3	1	3	Yes	
10	Materials falling from trailer when loading / unloading	E,C	4	4	16	correctly w Ensure are	ith the traile a is clear of	r.	iterials are line & other vehicl		4	2	8	Yes
11	Struck by falling Materials	E.P.V.C.	4	4	16	equipment litting bar.  When engithe cab to I visual inspo DO NOT L. If materials for advice, waste.  NEVER att ground with MEVER we equipment.  Drivers ML behind the materials / NEVER dri All open m once loade wear PPE Drivers mu containers.  Containers Drivers to I falling materials waste of the materials of	at check the prior to littin aging hook ! ENSURE the ection. IFT OVERL. IFT OVERL. IFT over if safe to do empt to loai out safe the safe to do empt to loai out safe the safe to do empt to loai out safe ST ensure vehicle whe equipment. ve a vehicle whe equipment of on the veh inc hard hat st check the prior to !!!! must be !en ake care whe virials.	g, especial DRIVERS & e HOOK is e HOOK is OADED ma it are overked so you ma if materials se stabilize that there a the operating e with a raise uipment to hicke. s, safety for back door 19. ell loaded a een opening and, if the g eller.	MUST physical activities of the properties of the activities of the properties of the properties of activities of activi	lly leave aged with : ment. It the office excess in uneven rials / iams anism / is sheeting wers Must in	4	2	8	Yes
12	Injury from Vehicle overturning	E,P,V,C,	4	5	20	**INSTER by off or ith containers you suspect to be controlled.  **Watch not for Soft ground, if the ground is too sold do not attempt to go for if the container.  **ALM/NAT's use stabilises when thing containers on soft if the container.  **ALM/NAT's use stabilises when thing containers on soft if the container.  **ALM/NAT's use stabilises when thing containers on soft if the container.  **Out the container.  **Out the container.  **Out Landfill state or operation behind the vehicle when the proper soft in the container.  **Out Landfill state or they say the three travited by landfill staff a closever all landfill state rules at all times.  **The behinder were day by driver and faults reported.				4	2	8		
13	Failure of lifting gear	E,P,C	4	4	16	Inspected every 6 weeks at service and thorough LOLER inspection every 12 months. Drivers not too lift any overloaded containers, or anythin suspected to be in excess of the safe working load. Drivers MUST not walk behind or under raised containers.				4	1	4		
14	Trapping of fingers/hands/limbs	E	4	4	16	Drivers MUST not place fingers /hands or limbs in areas of moving parts. Drivers not to wear loose clothing. Drivers to wear PPE Gloves: Take care when closing container doors not to trap lingers. Drivers to wear PPE - Steel Toecapped boots				4	1	4		
16	Sickness from germs /diseases	E	4	3	12	must wash grazes.	hands befo	re eating a	eralls and Glov nd cover cuts or items from t	and	4	1	4	
17	Overhead obstructions	Е	4	4	16	Drivers to o	theck for ov or tipping.	erhead clea	arance before hicle height.	lifting	4	1	4	
18	Loss of Load	E,P,V,C,	4	5	20	The materi prior to lifti Drivers to i NEVER ov permitted i Materials / to loading. Check the loading. Drivers ML fully loaded	als / equipm rg. eport all da erload the tr oad. Equipments doors are so IST ensure d onto the tr.	mage. railer, do no to be weig ecure and p that the ma ailer and al	ot exceed Max ghed when po- pinned shut be sterials / equip I ratchets strap	imum ssible prior fore ment are as and	4	2	8	
19	Falls from Height	E	4	5	20	chains fitted correctly and securely without heists. Diverse MUST shays use a Spoints of contact when mounting/dismounting the vehicle. When walking on the waste always adopt a balanced stance. BEWARE of cawles, the waste may collapse and could cause highy. Whenever possible use gartries or level the load without entering the container. No Smixhing in whickes and vehicles fitted with 2Kg				4	2	8		
20	Fire from vehicle cab / engine	E	4	3	12	powder extinguishers. Drivers trained on fire extinguisher use. Drivers must pull over to a safe place as soon as it is safe to do so. Only if safe to do so, attempt to extinguish the fire with the on board extinguisher. Telephone the fire brigade and contact the transport office.			4	1	4			
21	Fire from load	E	4	3	12	which coul	possible as d increase t pade and re	he severity	quipment in a ablic and other of the fire. The office.	safe place hazards en contact	4	1	4	
22	Lone worker	Е	4	3	12	All vehicles first aid kits Welfare fas site.	fitted with I i. cillities are to	nandsfree r	nobile telepho	the landfi	4	1	4	
23	First Aid	E	3	3	9	Vehicles fit	ted with firs	t aid kits.	ers inducted o		3	1	3	
24	Vehicle falling into landfill excavation	E	4	3	12	Drivers ind	9 for emerg ts must be r ucted on La y only drive	ndfill site ru	lance. ules. ructed by land	fill site	4	1	4	
25	Slips Trips and falls uneven surface or poor lighting	E	3	4	12	Always be discarded of Wear PPE balanced s Walk slowl BEWARE	boots to give cure footing and watch of potential is	ve good gri g. wear you t cavities if w	ery surfaces a ainers and in g p and always tread. alking on a lar ions of low ligh	keep a	3	1	3	
26	Trapping crushing between vehicle/container/fixed object	E	4	4	16	area of res	t not operat tricted spac as it is lifter	e, remembe	le or lift mecha er the contains	anism in ar er tips	4	1	4	
27	Injury from overinflation of tyres	E	4	3	12	Tyres routi pressures	nely checke adjusted.	d by Tyre o	contractor, and		4	1	4	
28	Overturning of vehicle	E	4	3	12	operating p The vehicle before ope The vehicle reduce spe	rocedure. a must be or ration. a must not b ed when co	n firm and li e overload mering to r	ly trained in sa evel ground & ed and drivers maintain stabil	aligned	4	1	4	
29	Hydraulic Fallure	E	4	3	12	Drivers to v Any spillag the onboar Hoses to b	wear PPE , es reported d spill kit. e replaced t	overalls and to the offici by emerger	d gloves. ie and cleaned ncy contractor.	up using	4	1	4	
30	Loss of Wheels	E	5	3	15	Tyre chang before veh	pe contracte icle moves.	d to ATS w	ho re-torque a	fter fitting	5	1	5	
31	Injury from washing of vehicle	E	3	3	9	follow guid	wear PPE - ance in Risk trained to fo	Assessme		oggles and	3	1	3	
32	Inexperience	E	4	4	16	nul univers	red to fo	PT0080	ane.		4	1	4	