## **USSL Risk Assessment**

	Risk Assessment No	85	85 Activity			Hydrauli	c Lift	Locations		Gararge	/ Workshop		
Asses	sment Undertaken by M. W.	/atson	Assessment Date			Jun-17		Review Date	1/6/18				
	· ·		•			Risk Ratings							
Persons at risk (PAR) Severity / Harm Rating (S)						Likelihood (L)							
Е	Employees / Contractors	1	Negligible injury or no injury			1		Extremely unlikely to occur at any time					
Р	Members of Public	2	Minor injury requiring First Aid			2		A rare combination of factors would be required for an incident to occur					
V	Visitors	3				3		Could happen, but considered unlikely under normal circumstances					
С	Clients	4 Single serious injury or single dea 5 Multiple deaths and or serious inju					Not certain, but an additional factor may result in an incident						
		5	Multiple de	aths and or		olerance rating	Almost ine	vitable that an incident w	vill result - F	lighly likely	to occur		
	5 - 25 adequacy before the v	vork recomn	nences.					sk. When in place the lead of					
	TOLERABLE RISK - C task/activity, but with c	aution				ble", If not try to red		by improving control me	easures. Ke	eep under re	view and co	ontinue with	
	Initial Assessm	ent No cont	rols					Risk Mitigation Me	easures				
Item No	Hazard Identification	PAR	S	L	Score	Control Measures			S	L	Revised Score	Risk Acceptabl	
	Use of hydraulic two and four	Use of hydraulic two and four ost vehicle lifts. Crushed Fingers Friction Burns – Crush Injuries - Fractures  E  4  5  16  II  N  0				Load never left in suspension – always lower the lift to the ground "Regular safety checks conducted Safety of others in the immediate area considered Correct equipment is used for the job in hand Load weight of equipment not exceeded All employees should: Ensure that there is a safety demarcation zone around the lift Not allow person inside the safety zone during the lifting. Ensure that the lift is in good condition Ensure that the lift is properly lubricated with the correct lubricant Not allow person in the vehicle or on the lift during lifting or when Only use the lift for the purpose for which it was designed							