										DATE:			
j samta mine	S		WORK		ΠΕΙΟ	F	REGISTERED No:						
JOB DESCRIPTION:													
EQUIPMENT /PLANT:						RI	SK SCO	RE CAL	CULATO	R			
								-	CONSEQUENCE	S			
EMERGENCY ACTION			[Low	Minor	Moderate	Major	Critical					
WHO: First on the scene to make initial assessment and notify Emergency Rescue Team (FRT) FRT control scene once in attendance					RISK CRITERIA	People	First Aid Injury (FAI)	Medical Treatment Injury (MTI)	Lost Time Injury (LTI) / Restricted Work Case	Single Fatality	Multiple fatalities		
CONTACT: RESPONSE: Area made			Environment	Low level environmental impact	Minor effects on biological or physical environment.	Moderate short-term environmental impact	Relatively wide-spread medium long term environmental impact	Widespread long term environmental impact					
energy sources shutdown leaks contained			Operational Impact	Easily fixed up-straight away	Minor damage to equipment; no loss of production	Loss of less than one weeks production	Major damage to facility; loss of less than six months production	Serious problems with future operation of the facility					
ACTION: Injured/ill tea	am member	receive treatmer	nt		Almost Certain	Expected to occur yearly	High (11H)	High (16H)	Extreme (19E)	Extreme (23E)	Extreme (25E)		
POST INCIDENT: Scene is	not to be distu	rbed until permissi	ion is given by VP	8	Likely	Will probably occur every 1 to 2 years	Moderate (6M)	High (15H)	High (17H)	Extreme (21E)	Extreme (24E)		
				E E	Possible	Should occur over the next 5 years	Low (3L)	Moderate (7M)	High (14H)	Extreme (20E)	Extreme (22E)		
PLANNED HIGH RISK AC	EK	Unlikely	Could occur in 5 to 10 years	Low (2L)	Low (5L)	Moderate(9M)	High (13H)	Extreme (18E)					
Work at Heights (> 1,8 m	-	Rare	May occur over the next 20-30 years	Low (1L)	Low (4L)	Moderate(8M)	High (10H)	High (12H)					
Hazardous Substance Use Demolition Work					Extreme	If residual risks	s are assessed as bei	ng Extreme then task	is not authorised.				
Hot Work	Operations Area	NON	High	If residual risks	s are assessed as bei	ng High then task is no	ot authorised.						
High Noise Area	ACT	Moderate	k is required from the r	esponsible									
Excavation Entry (1.5m I		Hand. Monitor and manage risk. Complete a JHA where the inherent risk is assessed as moderate or											
Electrical Hazard Present	t	Other:											
In the event of injury is a me	mber of the w	ork team First Aid	Qualified?	YES	NO If yes	s, their Na	me?						
DEVELOPED BY:				DEVI	ELOPED BY:	(use 'Atte	endance Shee	t' if required)	:				
No Name	Signatu	re	Position	No	Name		Signature		osition	Date.			
1				5									
2				6	6								
3				7									
	rea Managor C	ontractors / Sub-oor	htractors)	8									
MANAGER AFFROVAL. (I.e. A	rea wanayer, c												
Name: Signature:					osition:			D	ate:				
REVIEW: (NOTE: Work may on	ly proceed onc	e the JHA has been	reviewed (signed and dated) by the	VP HSSEC or n	ominee)							
Name:	F	osition:	ate:										

WODV AT UEICUT

Original: HSSEC Department

DATE:

P.P.E REQUIREMENTS Check those that may be required 🔀				PLANT, EQUIPMENT & Check if to be used	S FOR JOB	TAGGING & SIGNS Check required 🔀	PERMITS & INSTRUCTION Check required			
Safety Harness		Hearing Protection		Ladder		Fire Blanket	Men Working Above		MSDSs	
Static Line		SCBA		Hand Tools		Excavator	Barrier Mesh		Instruction Manuals	
Steel Capped Boots		Air-line		Tool Lanyard		Winch	Flagging		Procedures	
Hard Hat		Air Purifying Respirator		Welding Machine		Extension Leads	Personal Locks		Permit to Work	
Tinted Safety Glasses		Confined Space Harness		Compactor		Power Source	Personal Danger Tags		Hot Work Permit	
Clear Safety Glasses		Gloves – PVC		Drill		Crane/Forklift	Out of Service Tags		Clearance t to Work	
Monogoggles		Gloves – Hyflex (Nitrile)		Grinder		EWP	Information Tags		Excavation Permit	
Face Shield		Gloves – Leather Riggers		Scaffold		Fans	Scaffold Barricade		Confined Space Permit	
Sun Screen				Fire Extinguisher		Scissor Lift	Work Instructions		Grid Mesh Removal	

HAZARD PR	HAZARD PROMPT – "Check 🖾" To Identify the job hazards and assess the RISK personnel may be exposed to before safeguards are implemented:												
Electrical	□N/A □Low □Med □High	Vehicles	□N/A □Low □Med □High	Pressure	□N/A □Low □Med □High	Weather	□N/A □Low □Med □High	Radiation (Hot Work / Sun)	□N/A □Low □Med □High	Heat	□N/A □Low □Med High	Lighting	□N/A □Low □Med □High
Chemical	□N/A □Low □Med □High	Height	□N/A □Low □Med □High	Access	□N/A □Low □Med □High	Bacteria	□N/A □Low □Med □High	Rotating Equipment	⊠N/A □Low □Med □High	Dehydration	□N/A □Low □Med High	Manual Handling	□N/A □Low □Med □High
Tools	□N/A □Low □Med □High	Depth	□N/A □Low □Med □High	Vibration	□N/A □Low □Med □High	Dust	□N/A □Low □Med □High	Moving Equipment	□N/A □Low □Med □High	Hot / Cold Objects	□N/A □Low □Med □High		□N/A □Low □Med □High
Gases	□N/A □Low □Med □High	Weight	□N/A □Low □Med □High	Noise	□N/A □Low □Med □High	Slip / Trip	□N/A □Low □Med □High	Lifting Equipment	□N/A □Low □Med □High	Overhead Hazards	□N/A □Low □Med □High		□N/A □Low □Med □High

Step Dese	scribe the job step by step?	Hazard What are the hazards of each step?	Inherent Risk Score (actual risk before made safe)	Control Methods & Monitoring What control measures will be used? How will the effectiveness of the controls be determined? (Inspection & ongoing monitoring)	Residual Risk Score (remaining risk level after safeguards in place)	Action By
					• • •	

If it's not safe – don't do it!