THENJIWE SUPPLIES & REPAIRS						
Reference Number	TSR/DSTI/001					
Implementation Date	03.12.2018	MINI RISK ASSESSMEN				
Revision / Amendment Number	0	WIINI RISK ASSESSIVIEN				
Revision / Amendment Date	03.12.2018					

MINI RISK ASSESSMENT



	lini Risk				Date							
Assessment NO												
Site Name					Area of Work							
Foreman's Name				Tyl	Type of task being performed							
What Hazards are foreseen in today's task being performed?												
						(P)	(IS)	(DS)	(ED)	(E)	(H)	(C)
1												
2												
3												
5												
6												
7												
8												
9												
10												
11												
13												
14												
15		What Cantrol	s are you going	to put in n	laga	to miti	anto ti	20 h070	rdo?			
1		What Controls	s are you going	11	nace	to min	gate ti	ie iiaza	ius :			
2				12								
3				13								
4				14								
5				15								
6			16									
7				17								
8				18								
9				19								
10				20								
D	abability of	INJURY SEVERITY	DAMAGE / LOSS	Risk Matrix DURATION C)F E	ERGONO	MICS /				-	
Probability of Occurrence (P)		POTENTIAL (IS)	SEVERITY (DS)	EXPOSURE (ED)	SURE ENVIRONMENT HEALTH		TH (H)	Consequence (C)				
Comm	on Occurrence	Multiple Fatalities OR PERMANENT	More than R 1 500 000	1<10> Days		Majo		Major				
(5)		DISABILITIES (5)	(5)	(5)		(5)		(5)		21-30		
Ha	s Happened before	Fatal / Permanent Disability	R 300 000 to R 1 500 000	6<10> Hours		Serio			ious			
	(4)	(4)	(4)	(4)					1)			
C	ould Occur	Moderate / Serious Injury	R 150 000 to R 300 000	3<6> Hours		Mediu		Med		11-20		
	(3) Not likely	(3) Lost Time Injury	(3) R 15 000 to R	(3) 1<3> Hour		(3) Mino			3) nor			
	(2)	(2)	150 000 (2)	(2)		(2)		(2		6-10		
	Practically mpossible	Minor injury – No Lost Time	Less than R 15 000	< 1 Hour		Non	е		ine			
(1)		(1)	(1)	(1)		(1)		(*	(1)			