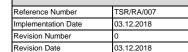
## THENJIWE SUPPLIES & REPAIRS



## TASK SPECIFIC RISK ASSESSMENT - HAZARDOUS CHEMICALS



Probability of Occurrence (P)	INJURY SEVERITY POTENTIAL (IS)	DAMAGE / LOSS SEVERITY (DS)	DURATION OF EXPOSURE (ED)	ENVIRONMENT (E)	HEALTH (H)	Consequence	
5	5	5	5	5	5		
4	4	4	4	4	4	21 - 30	
3	3	3	3	3	3	11 - 20	
2	2	2	2	2	2	6 - 10	
1	1	1	1	1	1	0-10	

(P) PROBABILITY OF OCCURENCE		(IS) INJURY severity POTENTIAL		(DS) Damage / Loss SEVERITY		(ED) DURATION OF EXPOSURE		(E) ENVIRONMENT		(H) HEALTH RISK POTENTIAL	
Practically Impossible	1	Minor Injury – No Time Lost	1	Less than R 15 000	1	<1 hours	1	Ecological stress and /or nuisance to community.	1	Minor Illness Case (MIC): A disorder which only requires attention such as increased biological monitoring. Person can continue with his normal work.	1
Not Likely to Occur	2	Lost Time Injury	2	R 15 000 to R 150 000		>1<3 hours	2	Short term and/or restricted disturbance and/or impact on the community.	2	More than Minor Illness Case (MIC)	2
Could Occur	3	Moderate / Serious Injury	3	R 150 000 to R 300 000	3	>3<6 Hours	3	Long term eco disturbance and/or significant impact on local community/legal notice/minor fine	3	Unconsciousness; Permanent physical defect arising from an occupational illness; Any incident reportable to the relevant authorities Lost workday case(LWC); A confirmed occupational illness, resulting in loss by the person of one to 13 days; Restricted workday case(RWC); An occupational illness requiring removal from normal work duties, (Includes removal on medical grounds, such as due to biological monitoring. Person may perform alternative work.	3
Has Happened Before	4	Fatal / seious lost time injuries / illness (more than 14 days)	4	R 300 000 to R 1 500 000	4	>6<10 Hours	4	Potential reversible long term damage and /Regional/Major fine	4	Fatality	4
Common Occurrence	5	Multiple Fatalities or permanent disabilities	5	More than R 1 500 000	5	>1<10 Days	5	Irreversible damage and/or permanent impact / National level/legal prosecution	5	Multiple fatalities	5