Hazard Assessment Work Sheet

Job to be assessed:	Assessment Done By:
Task:	Date:

(A) Job Step	(B) Hazards Identified	(C) Probable injury that could happen to worker	(D) Consequence	(E) Exposure	(F) Likelihood	(G) Rating D x E x F

Instructions:

- List the Job Steps in column (A)
 List the identified hazards of each step in column (B).
- Identify most likely injury that might occur in column (C)
 List the Consequence from the chart in column (D)
 List the exposure from the chart in column (E).

- **6.** List the likelihood from the chart in column (F)
- 7. Rate the overall hazard in column (G).

Risk Assessment Tables

CONSEQUENCES				
Degree of Severity of Consequences	Rating			
Numerous fatalities; extensive damage (over \$ 1,000,000); major disruption	100			
Fatality; damage over \$ 100,000	50			
Extremely serious injuries/disease (permanent disability); damage under \$ 100,000	30			
Disabling injury, reversible tissue damage	10			
Minor cuts, bruises, irritations, minor damage	2			
EXPOSURE				
The hazard event occurs:	Rating			
Continuously (or many times daily)	10			
Frequently (approximately once daily)	6			
Usually (from once per week to once per month)	3			
Occasionally(from once per month to once per year)	2			
Rarely (it has been known to happen)	1			
Very rarely (not known to have occurred but considered remotely possible)	0.5			
LIKELIHOOD				
The likelihood of exposure to the contaminant, including the consequences:	Rating			
Is the most likely and expected result if no changes are made	10			
Is quite possible, would not be unusual, has an even 50/50 chance	6			
Would be an unusual sequence or coincidence	3			
Would be a remotely possible coincidence, it has been known to happen	1			
Extremely remote but conceivably possible, has never happened after many years of exposure	0.5			
Practically impossible sequence or coincidence, a "one in a million": chance, has never happened in spite of exposure over many years	0.1			

RISK SCORE				
Consequences x Exposure x Likelihood	Score			
Very High – work activity ceases until corrected	> 750			
High – must be corrected immediately	260 - 750			
Medium – must be corrected	90 - 250			
Low – Indicator – situation must be examined and may have to be corrected	20 - 80			