

Risk Register and Monte Carlo Analysis

Risk > Risk Register

Name *	ID *	Status	Type	Pre-Response Score	Post-Response Score	Pre-Response Probability	Pre-Response Schedule	Pre-Response Cost	Post-Response Probability	Post-Response Schedule	Post-Response Cost
Reuse Design Doc...	O1	Open	Opportunity	14	1	H (60.0% - 80.0%)	VL (0.0d - 5.0d)	M (£200,000.00 - £300,000.00)	VL (0.0% - 20.0%)	L (5.0d - 10.0d)	L (£100,000.00 - £200,000.00)
UG ground conditio...	R1	Active	Threat	72	4	VH (80.0% - 100.0%)	VH (50.0d - 100.0d)	VH (£500,000.00 - £1,000,000.00)	VL (0.0% - 20.0%)	H (20.0d - 50.0d)	M (£200,000.00 - £300,000.00)
Unsafe working in ...	R2	Open	Threat	36	12	H (25.0d)	H (25.0d)	H (£350,000.00)	L (20.0% - 40.0%)	H (20.0d)	M (£235,000.00)
Mechanical guards ...	R3	Proposed	Threat	36	1	VH (80.0% - 100.0%)	H (20.0d - 50.0d)	H (£400,000.00)	VL (0.0% - 20.0%)	VL (0.0d - 5.0d)	VL (£50,000.00)
Electrical power line...	R4	Open	Threat	24	3	L (20.0% - 40.0%)	M (10.0d - 20.0d)	VH (£2,750,000.00)	VL (0.0% - 20.0%)	L (5.0d - 10.0d)	VH (£1,150,000.00)
There may not be e...	R5	Proposed	Threat	72	10	VH (90.0%)	VH (50.0d - 100.0d)	M (£250,000.00)	M (50.0%)	M (10.0d - 20.0d)	M (£250,000.00)
Utilise previous mec...	R6	Proposed	Opportunity	2	1	VL (0.0% - 20.0%)	M (10.0d - 20.0d)	M (£200,000.00 - £300,000.00)	VL (0.0% - 20.0%)	L (0.0d - 5.0d)	L (£100,000.00 - £200,000.00)

