

Residual Risk Matrix

Location The University of Adelaide - Fac of Eng, Comp & Math Sci - School of Mechanical Eng - *N/A - North Terrace - Engineering South - ENS - *N/A - Workshop - 2099: Autonomous Platform for Landmine Detection

Assessment Type Tasks

Assessment Checklist Tasks - General

Master Category OHS

Consequence

		Negligible	Minor	Moderate	Major	Severe
Likelihood	Almost Certain	M - 12	H - 24	V - 72	V - 120	V - 240
	Likely	M - 9	M - 18	H - 54	V - 90	V - 180
	Slight	L - 5	M - 10	H - 30	H - 50	V - 100
	Unlikely	L - 2	L - 4	M - 12	M - 20	H - 40
	Rare	L - 1	1 Hazard(s) - 2	1 Hazard(s) - 6	M - 10	M - 20

V
H
M
L

Very High

Immediate action required. The activity should cease immediately and short term safety controls implemented. Notify Manager and assess activity.

High

Implement short term safety controls immediately. Notify Manager and assess activity

Medium

Short term safety controls implemented to minimise risk of injury. Notify Manager and assess activity. Corrective Actions within one month.

Low

Notify Manager and assess activity. Corrective Actions within three months (if possible).