

Hazard & Risk Register - Office Environment

canberra sydney

Location:			All Sellick Consultants Worksite (Canberra, and Sydney Offices)							
Competed By: Responsible Supervisor/ Authorising Personal: Robert Capozzi (QEHS Cons			_	Signatu Signatu		Robert Capozzi Amanda Whalen				
Identify the activit	ry and the location of the activity:		Identify who may be at risk:							
Description of activity	a building, working with office equipmen	ng, working with computers, working inside t, using kitchen appliances, thermal comfort ther objects, photocopying and workload,	This may include fellow workers, visitors, contractors and the public. The types of people may affect the risk controls needed and the location may affect the number of people at risk.							
			Persons at risk. Management, Full-Time Staff, Part-Time / Casual Staff; Visitors and Contractors.							
				How they were consulted on the risk.	QEHS (Committee or Departmental Manager / Staff.				
List legislation, sta	indards, codes of practice, manufactu	rer's guidance etc used to determine contr	rol	I measures necessary						
Work Health anNew South WalesWork Health an	nd Safety Act 2011 and Safety Regulation 2011 and Safety Act 2011 and Safety Regulation 2011		Au Au	ode of Practice Code of Practice for Hazardous N Code of Practice for managemen ustralian Standards AS 3760:2022 In Service Safety Ir dditional Act / Regulations The Tobacco Products Control Act 2 Tobacco Products Control Regulation	nt of wor nspection	kplace environments n and Testing of electrical Equipment				

22/10/2025 WHS-ADM-002_V4 Page 1 of 8

Task / Action	Hazard	Associated harm	Existing Controls	Any additional controls	R	isk Ra	ting	Cost of controls (in terms of time, effort, money)	Is this reasonably practicable Y/N
				required?	L	М	Н		
Working with Computers	Ergonomic Poor posture Excessive duration in a seated position Incorrect setup of workstation Glare Repetitive movements	 Physical injury to the wrists, arms, neck, shoulder or back. Eye strain 	 All staff will be provided with Workstation guide (QEHS-WI-01) and Workstation Checklist (QEHS-FM-01) to conduct workstation assessment. All new staff complete online ergonomics course Adjustable chairs, desks and ergonomic accessories such as document holders are available for staff to use. Individual staff are responsible for taking breaks and doing stretches Staff are advised to report any symptoms to QEHS Manager and Supervisor 	Review every 2 years	>		A TO SERVE A		
Working with Computers	■ Electrical	 Electrical shock, Fire, Burns, Physical injury from tripping over cords 	 PR 12 Measurement & Monitoring Procedure Testing and tagging Program RCD's on main switchboard checked by Facilities Regular Workplace Inspections 	AS 3760:2022 Testing & Tagging	37-11	٧	EPG)		
Working with other office equipment E.g. Photocopiers, Printers, Fax, electronic equipment, etc.	Exposure to TonerElectrical	 Irritation to skin, eyes Electrical shock 	 PR 12 Measurement & Monitoring Procedure. Ensure photocopiers are located in well ventilated areas. Testing and tagging program. RCD's on main switchboard checked by Facilities. Regular workplace inspections. 	AS 3760:2022 Testing & Tagging		٧			
Working with shredders, laminators, guillotines	 Sharp edges Moving parts Pinch points Hot parts 	CutsEntanglementPhysical injury	 Ensure covers prevent people having access to moving parts during operation. Do not insert items other than those allowed by the operating manual. Do not operate with loose clothing or jewellery. People with long hair must tie it back. Safe work procedures Training and instruction given 		>	I I I I I I I I I I I I I I I I I I I			

22/10/2025 WHS-ADM-002_V4 Page 2 of 7

Task / Action Meetings/ face to	Hazard	Associated harm	Existing Controls	Any additional controls	Ri	isk Ra	ting	Cost of controls (in terms of time, effort, money)	Is this reasonably practicable Y/N
				required?	L	М	Н		
Meetings/ face to face dealings with staff, clients and contractor	 Physical /emotional intimidation Aggression towards staff members 	 Physical or emotional injury to staff. Malicious damage. 	 Consultation with staff Procedures to minimise risk Workplace bullying policy communicated to all staff Conflict resolution training Staff security Workplace violence Prevention and management WHS Policy 	RB3	V		4 300		
Telephone and email correspondence and communication	 Aggression towards staff members Intimidation and harassment issues 	■ Emotional injury to staff	 Consultation with staff Procedures to minimise risk Workplace bullying policy communicated to all staff Conflict resolution training Staff security Workplace violence prevention and management policy 		٧				
Working in the building	 Slips, trips and falls Fire in building Working after hours Electrical shock 	 Physical injury Burns and smoke inhalation Personal assault 	 Building fire wardens Building fire safety Compliance with safety & environmental emergency Making sure staff are aware of emergency procedures Workplace inspections to identify slip, trip & falls hazards 		٧		Ins		
Using kitchen appliances for preparing food & drinks	 Boiling water from tap/urn Hot surfaces with sandwich maker/toaster Food getting caught in toaster Overheating food in microwave Using cleaning chemicals 	 Burns from hot water or touching hot surfaces Severe scalding from superheated food & fluids Irritation to skin, eyes, chemical burns. Electrical shock 	 Signage put up in kitchen to remind people e.g. "Caution: Hot Water" etc. Follow instructions on label for cleaning chemicals Microwaves should not be placed at high levels Signage do not place metal utensil in toaster. 		EP.	V			

22/10/2025 WHS-ADM-002_V4 Page 3 of 7

Task / Action Thermal comfort in	Hazard	Associated harm	Existing Controls	Any additional controls required?	Ri	isk Ra	ting	Cost of controls (in terms of time, effort, money)	Is this reasonably practicable Y/N
				requireu:	L	М	Н		
Thermal comfort in offices	Excessive heatLack of ventilation / air flow	 Heat exhaustion Dehydration Headaches Fainting Dizziness 	 Providing fans and opening doors, windows and vents where practical, Providing water, Wearing lighter and loose-fitting clothing during hot weather. Monitor staff for signs of heat distress Temperature control heater / air-conditioning. 	(e	V		な記録		
Working alone	 Slips, trips and falls Fire in building Working after hours 	 Physical injury Burns and smoke inhalation Personal assault 	 Building fire safety Compliance with safety & environmental emergency Making sure staff are aware of emergency procedures Workplace inspections to identify slip, trip & falls hazards After hours guideline Swipe card access only after hours 		IRBR	V	TEPCO		
Working after business hours	Walking to and from your vehicle / transport alone or in the dark	 Risk of being physically assaulted 	 Use well-lit areas (Car parked in building secure parking) Try to walk in groups or pairs Contact building security for a Security Escort from / to vehicle or transport. Arrange someone to pick you up. Notify supervisor or manager when leaving the building. 		٧	EPC 3			
Filing & storage hard copies of documents	Repetitive movements involved in filing documents, reaching up/down to reach shelving in storage room/compactu s, lifting & moving archive boxes	Overuse injuries from extended periods of filing low or high cabinets/shelving	 Hazardous Manual task procedure provided for all staff Manual Handling Training for all staff Rest breaks, exercise and task rotation Manual handling aids provided e.g. Trolleys Early intervention when identified Manual Handling policy / guidelines 			la late	V		

22/10/2025 WHS-ADM-002_V4 Page 4 of 7

Task / Action	Hazard	Associated harm	Existing Controls	Any additional controls required?	R	Risk Rating		Cost of controls (in terms of time, effort, money)	Is this reasonably practicable Y/N
				requirear	L	М	Н		
Alcohol and Other Drugs	 Injury / heath impacts Affect on performance Inappropriate behaviour Discarded needles 	 Injury or illness Property damage Environmental impacts 	 Events Management Plans Alcohol permits and approvals Responsible serving of alcohol requirements Counselling services Health Promotion Information Alcohol and Other Drugs at the Workplace Australian Drug Information network web site (Commonwealth) 	Sellicks Alcohol and Other Drugs Policy		V	AS TO WEEK TO		
Smoking	 Passive smoking Fires Generation litter / cigarette butts 	 Injury or illness Property damage Environmental impacts 	 No smoking in buildings, vehicles, main thoroughfares, within 5 metres of entrances and air inlets Workers & Contractor Safety Handbook Appendix to NOHSC guidance note on elimination of tobacco smoke Guidance Note on Elimination of Environmental Tobacco Smoke in the Workplace (NOHSC: 3019 (2003)] 	Smoking Policy	٧	21 FPC 3	PRO B		
Emergency Incident	 Uncontrolled emergency incident leading to adverse outcomes: Loss of communications Loss of services Breakdown in emergency procedures 	 Loss of life injury or illness Property damage Environmental impacts 	 Body coporate Building and specific emergency management plans Inductions and training Trained first aiders and building wardens Scheduled building evacuations and exercises Building essential services and ongoing maintenance of those services Building specific emergency procedures and plans Sellick Offices activity specific emergency procedures & plans 		The state of the s	V			

22/10/2025 WHS-ADM-002_V4 Page 5 of 7

Task / Action	Hazard	Associated harm	Existing Controls	Any additional controls required?	R	isk Ra	ting	Cost of controls (in terms of time, effort, money)	Is this reasonably practicable Y/N
				requireur	L	М	Н		
Legal compliance	Injury and/or property damage	 Prosecution and fines Intervention programs Reputation damage to Sellick Con. Loss of certification 	 Occupational Health and Safety Management System Risk assessments Licenses, Permits and Agreements Authorising Officers Records management and data control University Safety Committee Safety and Health Representatives and designated work groups Internal & External auditing Incident reporting, recording and management 	RB3	٧		A STATE OF THE PARTY OF THE PAR		
Workplace Environment and Facilities	 Poor ergonomic and workstation layout Poor storage and office space Office waste Emergency access and egress 	■ Poor environmental characteristics: - thermal discomfort - nuisance noise - inadequate lighting - glare - poorly maintained equipment ■ Access to facilities including: - toilets - washing facilities - drinking water - dining facilities	Provision of facilities: - toilets - washing facilities - eating Workplace design Ergonomic assessments Incident reporting and follow-up Workplace inspections Office waste removal and recycling Specific Standards: AS 1680 (series) Interior Lighting AS 3590 (series) Screen-Based Workstations AS 2107 Noise in Offices AS 2822 Acoustics — Methods Of Assessing And Producing Speech Privacy And Speech Intelligibility AS 2107 Acoustics — Recommended Design Sound Levels and Reverberation Times For Building Interiors AS/NZS 1668 (series) The Use Of Ventilation And Air Conditioning In Buildings AS/NZS 4448 Height Adjustable Swivel Chairs AS/NZS 4443 Office Desks AS/NZS 4443 Office Panel Systems — Workstations AS/NZS 2466 Guide to the Design of Microform Workstations Specific Codes of Practice: First aid, workplace amenities and personal protective clothing National Code of Practice for the Prevention of Occupational Overuse Syndrome [NOHSC:2013 (1994)]	PROCEDURES: Safety Risk Management Computer Workstation Ergonomics Waste Management - Disposal of Miscellaneous Waste GUIDELINES: Work Environment, plant and equipment - inspection, testing and monitoring Summary for Good Seated Posture at the Computer Computer Workstation and Office Safety Checklist Ergonomic equipment availability Thermal Comfort	٧	27 EPC 3 24	FRG 2		

22/10/2025 WHS-ADM-002_V4 Page 6 of 7

Task / Action	Hazard	Associated harm	Existing Controls	Any additional controls required?	ional Ri		ing	Cost of controls (in terms of time, effort, money)	Is this reasonably practicable Y/N
				requireus	L	М	Н		
Psychosocial	 Occupational Stress Workplace bullying and harassment Occupational Violence Fatigue 	 Injury or Illness Property damage Environmental impacts 	 Equity and Diversity Office and Advisers Grievance Resolution Process Counselling services (EAP) Specific Codes of Practice: Violence Aggression and Bullying at Work Working Hours Specific Guidance: Dealing with bullying at work (a guide for workers) 	Code of Ethics & Code of Conduct Guidelines for Conduct in the Workplace Workplace bullying	٧	7	a Significant		

Reviewed: May 2025

New Review: May 2026