

# **Pre-Purchase Safety Checklist**

**Purpose:** Prior to the purchase of some goods or services, hazards should be identified and risk controls should be put in place where required, to minimise the risk of harm to workers and the work environment. Use this checklist as a guide to identify potential hazards or issues that should ideally be addressed prior to purchasing the goods or services and introducing them into the workplace.

### Section 1: What are you intending to purchase? (✓ applicable box)

Goods	Services
Plant, machinery, and equipment (assets) - including installation and commissioning	Asset and tool inspection, maintenance, and repair
Tools (non-powered and powered electrical or pneumatic)	Infrastructure, building and facilities construction, inspection, maintenance, and repair
Operating consumables (fuels, lubricants, other hazardous substances, materials, etc)	Cleaning and waste management services
Personal Protective Equipment (PPE)	Fire detection systems and firefighting equipment inspection and maintenance
Office and other furniture	Third party operational support services
Other	Other
Describe the Goods or Services:	

#### For Goods complete Section 2, 3 and 5. For Services complete Section 2, 4 and 5.

## Section 2: What hazards may be relevant to the goods/services? ( applicable boxes)

Consider the application of the goods or services, the working environment, implementation, installation and commissionin	g, inspection, and maintenance.				
Biological Agents Pressure Vessels Slips/Trips/Falls Vehicle or Mobile Plant Operat	Slips/Trips/Falls Vehicle or Mobile Plant Operations Noise and/or Vibration				
Compressed Air Manual Handling Confined Space Work Hazardous Substances or Mate	erials Electrical				
Dust/Powder/Silica Working at Heights Environmental Conditions Combustible and/or Explosive	Substances or Materials				
Other. If Other					
How are identified hazards intended to be managed?					
Elimination Engineering Controls Administrative Controls Substitution Personal Protective Equipment (PPE)					
Other. If Other					
Is a Risk Assessment required to support the purchasing decision?					
Yes No. If Yes, by whom	By when				
Note: The purchase may require the application of a Change Management process					
Section 3: Goods (✓ applicable boxes)					
What information may be relevant to the goods and should be obtained?					
Design Specification Relevant Codes of Practice Registration Certification Inspection and Maintenance Requirements					
Operating Manual Commissioning Certification Safety Data Sheets (SDS) Safe Operating Procedures/Work Instructions					
Relevant Australian Standards Other. If Other					
Employee Consultation					
Consultation is required where work health and safety will or may impact employees or other persons.					
Is the purchase of goods and use in the workplace likely to impact WHS?					
Yes No. If Yes, consultation is required by whom					

Plant, machinery, equipment (assets) and tools (Complete if applicable)

Consideration				Further Information/Action Required	Completed
Does the asset/tool meet the relevant Australian Standards?	Yes	No	N/A		
Does the asset/tool require registration?	Yes	No	N/A		
Are guards or safety interlocks required?	Yes	No	N/A		
Is an emergency stop required?	Yes	No	N/A		
Will electrical testing and tagging be required?	Yes	No	N/A		
Will the equipment generate noise, vibration, dust or other emissions?	Yes	No	N/A		
Is dust extraction, fume cupboards or local exhaust ventilation required?	Yes	No	N/A		
Are noise control measures required?	Yes	No	N/A		
Is a safe operating procedure/instruction required for the asset/tool?	Yes	No	N/A		
Will training be required to safely operate the asset/tool?	Yes	No	N/A		
Are any special skills, high risk work licenses or similar required to operate the asset/tool?	Yes	No	N/A		
Will protective equipment or accessories be required to operate, inspect, or maintain the asset/tool?	Yes	No	N/A		
Is there a requirement for routine inspection, maintenance, and repair?	Yes	No	N/A		

Operating consumables (fuels, lubricants, other hazardous substances and materials) (Complete if applicable)

Consideration			Further Information/Action Required	Completed
Is a Safety Data Sheet (SDS) available?	Yes	No N/A		
Is appropriate storage available?	Yes	No N/A		
Is there adequate space for segregated storage, where applicable?	Yes	No N/A		
Is there adequate spill containment and emergency first aid equipment?	Yes	No N/A		
Will training be required to safely handle and use substances and materials?	Yes	No N/A		
Will protective equipment be required to safely handle and use substances and materials?	Yes	No N/A		
Head Protection (Helmets, Bump Caps)  Wel  Hearing Protection (Muffs, Ear Plugs)  Sun		s/Helmet	Face Shield Safety Harnesses Gloves Safety Glasses Safety Footwear Safety Goggle Thermal, Weather and Waterproof Clothing	Overalls es
Other. If Other  Consideration			Further Information/Action Required	Completed
Is the chosen PPE fit for purpose?	Yes	No N/A		Completed
Does the PPE meet the relevant Australian Standards?	Yes	No N/A		
Is training and instruction required for the use, fitment, storage and maintenance of the PPE?	Yes	No N/A		

#### **Section 4: Services** (✓ applicable boxes) What information may be relevant to the services and should be obtained? Safety Data Sheets (SDS) **Design Specification** Safety Management Plans High Risk Work Licenses Plant, Machinery, Equipment, Tool Certification/Registration Risk Assessments Service Licensing or Certification Insurance Cover Qualification, Training, and Competency Verification Safe Operating Procedures/Work Instructions Other. If Other **Employee Consultation** Consultation is required where work health and safety will or may impact employees or other persons. Is the service likely to impact the WHS of workers? No. If Yes, consultation is required by whom Yes By when Insurances Confirmation of relevant insurances prior to commencing work includes: Workers Insurance **Professional Indemnity** Public Liability Other. If Other **Services** Is a Service Level Agreement (SLA) or Contract required? No. If Yes, the SLA or Contract will be completed by whom Yes By when Further Information/Action Required Consideration Completed Will a Construction Safety Management Plan be N/A No Yes reauired? Will the service include high risk work? N/A Yes No

instructions be provided?

Will risk assessments and safe work procedures/

N/A

No

Yes

If the service includes high risk work, what	will be involved?	
Hazardous noise and vibration	Electrical Isolation	Use of hazardous substances or materials Confined Space Entry
Hot Work (cutting and welding)	At Height Work (including	the use of ladders, scissor lifts etc)
Other. If Other		
Section 5: sign off prior to pr	urchasing	
Requester's Name	Signature	Date (DD/MM/YYYY)
Manager's Name	Signature	Date (DD/MM/YYYY)
Sign Off Name	Signature	Date (DD/MM/YYYY)
Comments:		

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