

Workplace Compliance Catalogue

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For legally required compliance, conformance and comfort – TQA help you rest easy knowing your workplace has been audited and what your compliance level is.

Why be Compliant?





a well maintained workplace is a safe workplace, which drastically reduces injuries

you are legally required to operate a safe workplace which include a lot of compliance areas



EFFICIENCY

a superb workplace is highly efficient, saving time and money (SYSTEM – Save Your Self Time, Energy and Money)



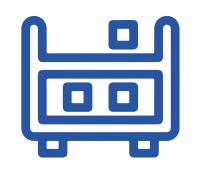
it helps the staff culture and you will attract "A" players to your workplace.

TQA Offerings

| | What it is | Pages | What we do | Frequency |
|----|--|---------|--|-----------------------------|
| 1 | Pallet rack Audits | 5 - 10 | Mandatory 12 month audit of racking - incl solutions | Annually |
| 2 | Mezzanine Audits | 11 | Mandatory 12 month audit of mezzanine floors - incl solutions | Annually |
| 3 | Safety Audits | 12 - 14 | Walk through review and report | Initial and Monthly |
| 4 | Traffic Management Plans | 15 - 23 | Mandatory Plans- drawn and supplied | Initial |
| 5 | Evacuation Plans | 24 - 25 | Mandatory Plans- drawn and supplied | Initial |
| 6 | Signage Audits and Supplies | 26 - 29 | Safety Signage report and supply | Quarterly |
| 7 | Risk Compliance Register | 30 - 32 | Comprehensive gap analysis of the compliance framework – prep to ISO | Initial and annual followup |
| 8 | Workplace Inspections | 33 - 37 | 210 point check of your workplace systems – with a report and solution | Monthly |
| 9 | Fire Extinguisher Audits and Servicing | 38 - 41 | Mandatory Servicing of Fire Equipment | Bi-annually |
| 10 | Test and Tag Compliance | 42 | Mandatory electrical test and tagging | 2 years |
| 11 | Site Optimisation Audit | 43- 45 | Report on building maintenance and solution provision | Initial and annual followup |
| 12 | External Signage Audit | 46 | Branding your business with external signage - recommendation and solution | Initial and annual followup |
| 13 | WHS Audit prep to ISO | 47- 49 | Indepth, and in addition to #8, this preps your business along the way to ISO 45001 | Initial and annual followup |
| 14 | Environmental Audit – prep to ISO | 50 - 51 | Indepth, and in addition to #8, this preps your business along the way to ISO 14001 | Initial and annual followup |
| 15 | Maintenance register | | We set up a register to record all your equipment, the serial numbers, model and manufacturer, the service organisation, and the service intervals, and it sends an emailed reminder to service | Initial and annual followup |
| 16 | SDS folders | | We set up a folder with all the SDS, with multiple copies at all relevant internal locations to keep you compliant | Initial and annual followup |

TQA Offerings

| | What it is | Pages | What we do | Frequency |
|----|------------------|-------|---|-----------------------------|
| 17 | SWMs folder | | We consult with your team, and set up a physical folder with all the SWMs, signed off by all relevant staff, scanned to a Sharepoint folder, and also with with multiple copies at all relevant internal locations to keep you compliant | Initial and annual followup |
| 18 | SOPs folder | | We consult with your team, and set up a physical folder with all the SOPs, signed off by all relevant staff, scanned to a Sharepoint folder, and also with multiple copies at all relevant internal locations to keep you compliant | Initial and annual followup |
| 19 | Service Register | | to ensure your vehicles services are maintained | Initial and annual |
| 20 | Skills Matrix | | with discussion we can isolate skills gaps and training opportunities in your workplace, increasing resilience and reducing redundancy because all roles are well covered | Annual |
| 21 | PPE Audit | | (тва) | Annual |



Pallet Rack Audits

Pallet Rack Audits are legally mandatory with new regulations in 2023, and make a lot of sense as well.

We find many companies also benefit from a regular storage review and identify new opportunities for effectiveness along the way

A sample rack audit plan and report follows, and shows the recommendations to ensure compliance. We then provide these items and can also offer installation services





13 August 2024



Pallet Racking Audit Report

Hello [Name]

Thanks for your enquiry. We have thoroughly inspected the Pallet Racking at [Client Name] as per AS 4084:2023. Please see our itemised audit report as detailed below.

| Item | Qty | Description | Location | Risk | Action | Comments |
|------------------------------------|-----|------------------|------------------|-----------------------------------|---------|-----------------------------------|
| Factory 1 | | | | | | |
| 1 1 Run Load Sign R1-AccRLS (E) | | Hazardous | New | Missing Safe Working Load Sign | | |
| 2 | 1 | Brace Z | R1-Bay2-Bra1 (R) | Hazardous | Replace | Replace damaged diagonal brace |
| 3 | 1 | Brace Z | R1-Bay2-Bra2 (R) | Hazardous | Replace | Replace damaged diagonal brace |
| 4 | 1 | Run Load Sign | R2-AccRLS (E) | Hazardous | New | Missing Safe Working Load Sign |
| 5 | 1 | Brace Z | R2-Bay2-Bra1 (R) | Hazardous | Replace | Replace damaged diagonal brace |
| 6 | 1 | Run Load Sign | R3-AccRLS (E) | Hazardous | New | Missing Safe Working Load Sign |
| 7 | 1 | Brace Z | R3-Bay2-Bra1 (R) | Hazardous | Replace | Replace damaged diagonal brace |
| 8 | 1 | Brace Z | R3-Bay2-Bra2 (R) | Hazardous | Replace | Replace damaged diagonal brace |
| 9 | 1 | Run Load Sign | R4-AccRLS (E) | Hazardous | New | Missing Safe Working Load Sign |
| 10 | 1 | Brace Z | R4-Bay2-Bra1 (R) | Hazardous | Replace | Replace damaged diagonal brace |
| 11 | 1 | Run Load Sign | R5-AccRLS (S) | Hazardous | New | Missing Safe Working Load Sign |





0477 400 233

Run Load Incorrect Safe Working 12 1 R6-AccRLS(E) Hazardous Replace Sign Load Sign Run Load Incorrect Safe Working Hazardous 13 1 Replace R7-AccRLS(E) Load Sign Sign Run Load Incorrect Safe Working 14 1 Hazardous Replace R8-AccRLS (E) Sign Load Sign Run Load Missing Safe Working 1 15 R11-AccRLS(E) Hazardous New Sign Load Sign R11-Bay2-Be1-BeClip 16 1 Beam Clip Hazardous New **Missing Beam Pin** (F) R11-Bay2-Be3-BeClip 1 Hazardous 17 Beam Clip New Missing Beam Pin (F) R11-Bay2-Be4-BeClip 1 Beam Clip Hazardous New **Missing Beam Pin** 18 (F) Missing Safe Working Run Load 1 19 R12-AccRLS(E) Hazardous New Sign Load Sign R12-Bay2-Be3-BeClip 1 Beam Clip Hazardous New **Missing Beam Pin** 20 (F) Missing Safe Working Run Load 1 R13-AccRLS(E) Hazardous 21 New Sign Load Sign R13-Bay3-Be2-BeClip 22 1 Beam Clip Hazardous New **Missing Beam Pin** (F) R13-Bay3-Be2-BeClip 23 Beam Clip Hazardous 1 New Missing Beam Pin (F) R13-Bay4-Be3-BeClip 1 Beam Clip Hazardous 24 New **Missing Beam Pin** (F) Run Load Missing Safe Working 25 1 R14-AccRLS(E) Hazardous New Sign Load Sign Run Load Missing Safe Working 26 1 R18-AccRLS(E) Hazardous New Sign Load Sign Factory 2 & 3 Run Load Missing Safe Working 1 1 R1-AccRLS(E) Hazardous Sign Load Sign Missing 1 anchor bolt per 2 10 Anchor Bolts **R1** Base Plates Hazardous base plate R1-Bay2-Be1-BeClip 3 1 Beam Clip Hazardous New **Missing Beam Pin** (F) R1-Bay2-Be1-BeClip 4 1 Beam Clip Hazardous New Missing Beam Pin (F) R1-Bay4-Be1-BeClip 5 1 Beam Clip Hazardous New Missing Beam Pin (F)





| 6 | 1 | Beam Clip | R1-Bay4-Be2-BeClip (F) | Hazardous | New | Missing Beam Pin |
|----|---|------------------|---------------------------|-----------|-----|-----------------------------------|
| 7 | 1 | Beam Clip | R1-Bay4-Be3-BeClip (F) | Hazardous | New | Missing Beam Pin |
| 8 | 1 | Beam Clip | R1-Bay4-Be4-BeClip (F) | Hazardous | New | Missing Beam Pin |
| 9 | 1 | Run Load Sign | R2-AccRLS (E) | Hazardous | New | Missing Safe Working Load Sign |
| 10 | 1 | Run Load Sign | R3-AccRLS (E) | Hazardous | New | Missing Safe Working Load Sign |
| 11 | 1 | Run Load Sign | R4-AccRLS (E) | Hazardous | New | Missing Safe Working Load Sign |
| 12 | 1 | Run Load Sign | R5-AccRLS (E) | Hazardous | New | Missing Safe Working Load Sign |
| 13 | 1 | Run Load Sign | R7-AccRLS (E) | Hazardous | New | Missing Safe Working Load Sign |

Please see below for our quotation of the Pallet Racking Repairs at [Client Name] as requested.

Pallet Racking Components to ensure compliance of Racking (Supply Only & Excluding Cantilever Bracing)

[Quoted Figure] ex GST

This report serves as a snapshot of the condition of the pallet racking system at the time of inspection. Any decisions or actions based on this report should be made in consultation with qualified professionals and in accordance with relevant regulations and standards.

All prices include delivery. Please don't hesitate to call or email if we can be of further assistance.

Best regards,

Ben Lilley TQA GROUP P/L ben.lilley@tqagroup.com.au 0477 400 233



Pallet Racking Inspection Disclaimer

- This pallet racking inspection report is intended to provide general observations and assessments of the condition of the pallet racking system based on our visual inspection conducted on 08.07.2024. It is not a comprehensive structural analysis, engineering evaluation, or certification of safety compliance.
- We recommend engaging qualified engineers or specialists for a more thorough evaluation, especially if significant concerns are identified during our inspection.
- Regular maintenance and inspection by trained personnel are essential for ensuring the ongoing safety and integrity of the pallet racking system.
- Our assessment is primarily based on a visual examination of the pallet racking components and does not involve destructive testing or detailed measurements. While we strive to identify visible signs of damage or wear, not all defects may be apparent without closer inspection or testing beyond the scope of this assessment.
- Our findings are based on the assumption that the pallet racking system has been installed and maintained according to industry standards and manufacturer specifications. Any deviations from these standards may impact the accuracy of our assessment.
- While we strive to provide accurate and reliable information, we cannot guarantee the completeness or accuracy of our findings. Our inspection report should not be construed as a warranty or assurance of the structural integrity or safety compliance of the pallet racking system.

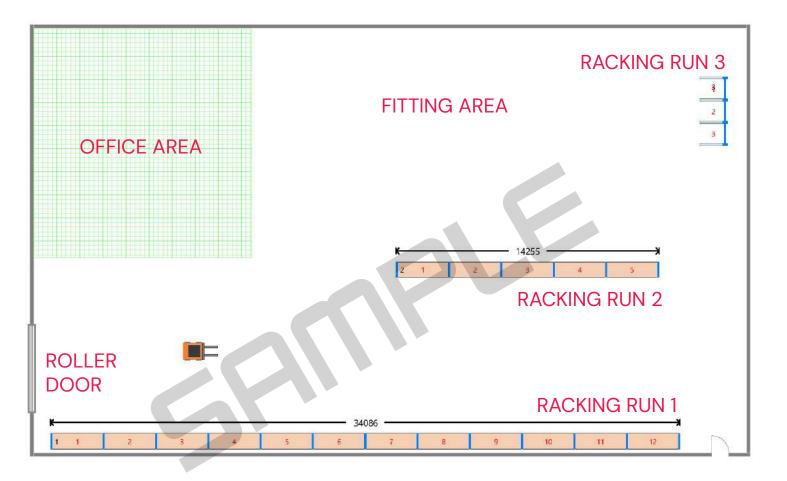
Confirmation Sign & return to action this

| We would like to go ahead with the recommendation | |
|---|--|
| for r acking compliance - quote total & | |

Please go ahead and arrange the repairs to be done

| Signed | Date |
|--------|------|
| | |
| Name | PO# |

Racking Plan





Mezzanine Audits

Mezzanine Audits – mandatory audits of mezzanine make them a lot safer – we install kickboards, mezzanine gates, and shelving as needed, and audit the mezzanine system to ensure compliance





Safety Audits – We make an initial inspection of the workplace and produce a report to highlight any gaps or opportunities for full compliance. First Aid Kits are audited, and PPE stocks are noted.

Sample as follows:



29 June 2024



Site Safety Audit

Hello [Name]

I am pleased to present this Site Safety Report for your premises at [Client Address] . This details our ongoing commitment to maintaining a safe and secure environment within your warehouse and manufacturing operations. This report provides recommendations and identifies areas for improvement.

| ltem No. | Location | Risk Identified | Compliance Recommendation |
|-------------|----------------------------------|--|--|
| 001 | Shed A – Side Wall | Missing Fire Extinguisher | Install new Fire Extinguisher 9kg (Dry Powder) ABE |
| 002 | Shed A – Above rear PA Door | Emergency Exit Light not illuminated. | Check power supply and/or install new Emergency Exit light as per AS 2293.2-2019 |
| 003 | Shed C – above front PA door | Missing Emergency Exit Light. Only has signage installed | Install new Emergency Exit light as per AS 2293.2-2019 |
| 004 | Shed C – above rear PA door | Missing Emergency Exit Light. Only has signage installed | Install new Emergency Exit light as per AS 2293.2-2019 |
| 005 | Shed C – Next to rear PA door | Missing Fire Extinguisher | Install new Fire Extinguisher 9kg (Dry Powder) ABE |
| 006 | Shed C side wall | Damaged side wall metal brace | Remove and install new metal brace |
| 007 | Shed D – rear wall | Damaged floodlight | Remove and install new floodlight |
| 008 | Shed D | Missing First Aid kit – Signage located but no kit | Supply and install new First Aid cabinet. |
| 009 | Shed D – Mezzanine | Missing 'Don't climb' signage for ladder to mezzanine | Install relevant signage |





| 010 | Shed D – Exterior | Faded 5km speed sign | Remove and install new speed sign |
|-----|--------------------------------|---|---|
| 011 | Shed D – Exterior | Faded Fire Hydrant signage | Remove and install new signage |
| 012 | Shed A – Rear roller door | Hole in concrete floor | Fill and patch concrete floor |
| 013 | Shed A – Exterior | Faded Fire Hydrant signage | Remove and install new signage |
| 014 | Shed A – Rear PA Door | Door has been bolted shut | Remove bolts and welded bracing to allow door to open |
| 015 | Shed A – Rear PA Door | Broken PA Door handle and lock | Remove damaged handle and install new |
| 016 | Shed A – Above side PA Door | Emergency Exit Light not illuminated. | Check power and/or install new Emergency Exit light as per AS 2293.2-2019 |

Our quote to supply + install is \$ ______+GST

Please feel free to contact us on 0477 400 233 or <u>ben.lilley@tqagroup.com.au</u> if you have any questions or require further information regarding the audit process.

Best regards,

Ben Lilley TQA GROUP P/L ben.lilley@tqagroup.com.au 0477 400 233

Confirmation Sign & return to action this

We would like to go ahead with the recommendation for **safety items and installation** – quote total & _____

Please go ahead and arrange the repairs to be done

| Signed | Date | |
|--------|------|--|
| Name | PO# | |
| | | |



Traffic Management Plans – TMP

We visit and measure, then draw up the plan, including designating zones and areas for traffic, with consultation with you and your staff – providing a vastly improved work environment. Pedestrian lanes, shared lanes, vehicle lanes can all be set out to protect staff and visitors, and equipment and goods from injury or damage.

TQA arrange painting of floor traffic ways, and install pedestrian handrail barriers to ensure safety in your workplace.

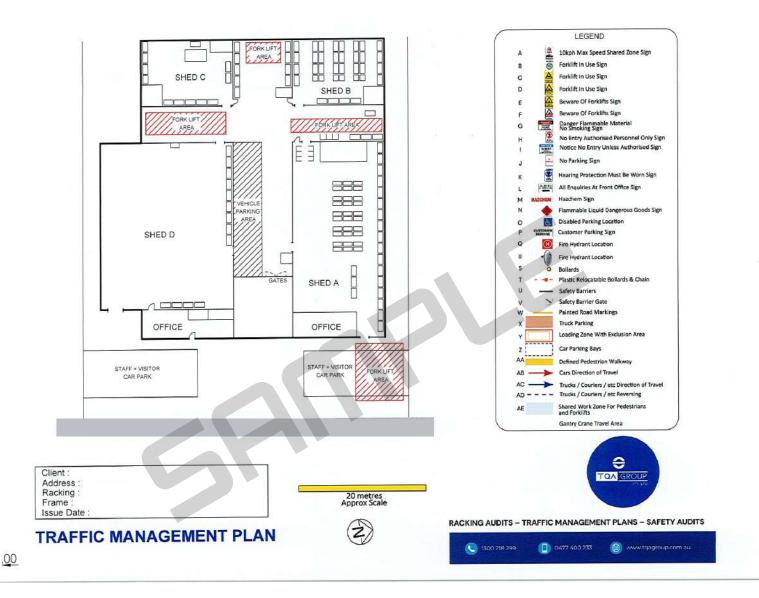


Traffic Management Procedures – we develop the site traffic needs and create an instructional document to induct all staff, so they are trained and deemed safe to proceed on site. The thinking this through means the site is well designed and effective.

Sample as follows:

Traffic Management Plan Sample

This would be displayed in prominent positions on your site.



A traffic plan details the steps required for a safe workplace.



Standard Operating Procedure Traffic Management Plan - [Company_Name]

Traffic Assessment

SOP-BR-WH-001 Loading & Unloading of Trucks, SOP-BR-WH-009 Forklift operation, SOP- BR-WH-015 Ride on Pallet Jack Operation, SOP-BR-PR-060 Bulk Fill Delivery Process

Chemical burns and eye damage, being stuck/ crushed by mobile plant, pedestrian and vehicle interaction, sprain and strain

| Area Sub-areas Controls I Work Instruction | | |
|--|----------------------|---|
| | | All pedestrians and employees using forklifts within the [Location] facilities must comply with safety signage throughout. These safety signs will be referred to throughout the Traffic Management Plan. |
| | 1.2 Blind corners | Blind corners are corners where visibility is limited or obstructed when approaching. Proceed with caution Keep to the left Use dome mirrors where appropriate Be aware of bollards and safety fences |
| | 1.3 Speed limits | All forklifts are speed limited and cannot exceed the walking pace speed limit. AH vehicles, including but not limited to cars, trucks and forklifts are required to adhere to this walking pace limit. |



| 2. Pedestrians 2.1 Visitors All visitors to use staff car parking facilities, and designated wal access the office, before completing the appropriate induction. 2.2 Employees After using designated employee car park (refer above), emplo are to adhere to walkways to access work areas before applyin appropriate PPE to present for work. | |
|---|-------------|
| are to adhere to walkways to access work areas before applyin appropriate PPE to present for work. | vees |
| | |
| 2.3 Personal In line with GWF-HSE-PR-05-03 Personal Protective Equipm Protective defined production and warehouse areas pedestrians are Equipment required to wear. (PPE) the sector of the | ent, in all |
| High visibility vests (excluding prior to start or after comple work shift, where employee must adhere to defined walky | |
| Safety boots (unless confined to defined walkways). | |
| Eye protection in production and warehouse areas as per | signage |
| SAFE'JYGOGGLES MUSTBEWORN FOOTPRDTECTION MUSTBEWORN MUSTBEWORN MUST BE WORN | |
| 2.4 Forklift When approaching blind corners, pedestrians must | |
| Interaction Proceed with caution, paying additional attention when proceeding through areas and not on a designated walkw | ray |
| Stay in defined pedestrian safe areas where possible | |
| If not in safe area, ensure forklift operator is aware of you presence | r |
| Ensure no distractions due to mobile phone use - if it is not to take a call this should only be done in an area where it do so | |
| 2.5 Pedestrian walkways Walkways are provided for pedestrians throughout most product warehouse areas. These provide: | ction and |
| 2.6 Safe passage to work areas | |
| Separation from vehicles and forklifts wherever practical | |
| A clear path from work area to exit doors in the event of an emergency | |
| Additional line marking to illustrate direction of doors opening to minimize risk of opening doors into oncoming pedestrians | |
| Walkways are clearly identified by yellow markings on the grou | nd. |
| 2.7 Signage Additional signage is provided around the facility to assist in rec to pedestrians. This includes DG diamonds alerting people t DG risks in the area, as well as PPE signage to alert to cl requirements when moving from warehouse to production. | o specific |



| 3. Falling Objects | 3.1 Pallet wrapping | In line with the GWF GWF-HSE-PR-11-06 Racking and Storage Procedure, pallets stored on upper levels must be wrapped. This reduces the risk of materials falling from heights. All pallets not at ground level or in a picking location are to be wrapped. |
|--------------------|------------------------|--|
|--------------------|------------------------|--|



| Area | Sub-areas | Controls/ Work Instruction | | | |
|------|----------------------------------|---|--|--|--|
| | | limit of 5km/hr is posted around the Facility SPEED LIMIT 5km/hr | | | |
| | 1.4 Non- frequent vehicles | Non-frequent vehicles / visitors must sign off the relevant induction form, which includes relevant aspects of traffic management (noting this is specific to non-frequent vehicles given that other contractors are covered by the full contractor induction). | | | |
| | 1.5 Employee cars | Employee cars must be parked in designated car park areas, and not brought onto site areas where forklift and truck traffic are prevalent. | | | |
| | 1.6 Forklift operation | A minimum of 3 meters must be maintained between pedestrians and forklifts at all times. This relies on both forklift driver and pedestrian to be aware of each other's location. In general, the forklift has right of way however a driver may indicate to the pedestrian to proceed pending the situation. Horns must be used by the forklift driver to alert pedestrians and other | | | |
| | | drivers in the following situations:Driving through roller doors | | | |
| | | Approaching blind corners | | | |
| | | Crossing walkways | | | |
| | | Blind corners are corners where visibility is limited or obstructed when approaching the corner. Personnel using forklifts must: | | | |
| | | Proceed with caution | | | |
| | | Keep to the left | | | |
| | | Use dome mirrors where appropriate | | | |
| | | Be aware of bollards and safety fences | | | |
| | | Use horns when approaching | | | |



| | 3.2 Use of walkways/ barriers | Where practical, barriers have been installed to protect pedestrians where racking or stacked pallets are adjacent to a walkway. Pedestrians must remain vigilant and report any potentially unsafe stacked product to their line manager. Example of the management of falling stock is provided below in figure 2. Sticker, of un- restraintle ads next to walkways that can fail or be knocked is not permitted Mern ge the storage distockal a safe di ance feom walkway' |
|---------------------------------------|-------------------------------------|---|
| | | Implementa policy of safe steck heightsnext lo walkway Install a protective barier near walkway |
| 4. Receival & Dispatch of Goods | 4.1 Dispatch of goods | Refer to SOP-BR-WH-001 Loading and Unloading of Trucks. |
| | 4.2 Driver safety zones | Driver safety zones are indicated by green markings on the ground. The driver safety zone has been established to provide drivers a safe place to stand and observe the loading/ unloading process. Note that driver safety zones are not applicable to Bulk Delivery Vehicles as the driver is required to be adjacent to the vehicle during the pump out process. |
| | 4.3 Driver exclusion zone | Refer to SOP-BR-WH-001 Loading and Unloading of Trucks. |



| | | 4.4 | Roadway interaction | Due to the requirement to reverse into the site there is frequent disruption to traffic. Trained employees can assist to manage traffic where required. |
|----|-----------------------------|-----|---------------------------------------|--|
| 5. | Bulk Chemical Pump-in | 5.1 | Unloading & segregation process | During unloading, pedestrian access through the warehouse to production must be isolated as per SOP-BR-PR-060 Bulk Fill Delivery Process. Access to production during this time is via the pedestrian walkway outside of building alongside driveway. The tanker being unloaded must be clearly isolated / segregated from |
| 6. | | 6.1 | | pedestrians and other vehicles. |
| | | | | |



MEMORANDUM OF UNDERSTANDING

I,_____

(Trainee Name) acknowledge having been trained

and that I understand.

(Trainee Name) acknowledge having been trained in the Traffic

Management Procedure and that I understand & agree with the requirements.

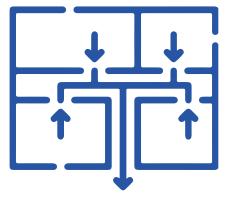
I agree to comply with this policy/procedure in every regard.

| Trainee Signature: | Date: |
|--------------------|-------|
| | |

Trainee Full Name (Printed): _____

Witness Signature: _____ Date: ____

Witness ______ Full Name (Printed) _____

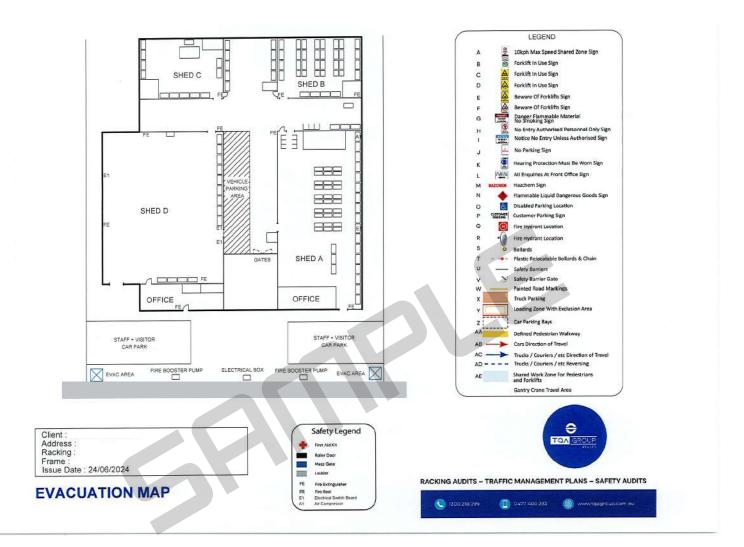


Evacuation Plans

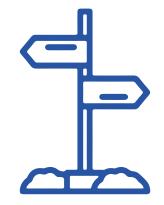
Evacuation Plans – are a legal requirement to adequately advise the people in the building clearly where they are to go in the event of evacuation. These Plans must be displayed at key points in the building and will indicate where the viewer is with a specific "You are here" sign.

Sample as follows:

Evacuation Map



all in the second s



Signage Audit

We visit and report on missing safety and directional signage then provide a proposal to supply and install signage as needed. A sample follows. This includes Emergency Exit lighting.

Sample as follows:



11 July 2024



Hello [Name]

Thanks for the opportunity to present this audit report to you. We have evaluated the **[Client Details]** site and present the following recommendations for additional safety signage as per the Australian Standards AS1319:2004.

| Location | Sign Type | Qty |
|----------|---------------------------|-----|
| A1 | No Unauthorised Entry | 1 |
| A2 | Reception | 1 |
| A2 | No smoking | 1 |
| A3 | No Unauthorised Entry | 1 |
| A3 | Hi Vis must be worn | 1 |
| A4 | Hi Vis must be worn | 1 |
| A4 | No Unauthorised Entry | 1 |
| A5 | No Unauthorised Entry | 1 |
| A5 | Hi Vis must be worn | 1 |
| A5 | Safety Boots must be worn | 1 |
| A5 | No smoking | 1 |
| A6 | 5km Forklift Speed Zone | 1 |
| A7 | No Unauthorised Entry | 1 |
| A7 | Hi Vis must be worn | 1 |
| A7 | Safety Boots must be worn | 1 |
| A7 | No smoking | 1 |
| A8 | 5km Forklift Speed Zone | 1 |
| A9 | No Unauthorised Entry | 1 |
| A9 | Hi Vis must be worn | 1 |
| A9 | Safety Boots must be worn | 1 |
| A9 | No smoking | 1 |
| B1 | No Unauthorised Entry | 1 |





info@tqagroup.com.au ben.lilley@tqagroup.com.au

1300 218 299

0477 400 233

| D4 | LEV/is must be users | |
|----|----------------------------------|---|
| B1 | Hi Vis must be worn | 1 |
| B1 | Safety Boots must be worn | 1 |
| B1 | No smoking | 1 |
| B2 | No Unauthorised Entry | 1 |
| B2 | Hi Vis must be worn | 1 |
| B2 | Safety Boots must be worn | 1 |
| B2 | No smoking | 1 |
| B2 | 5km Forklift Speed Zone | 1 |
| B4 | No Unauthorised Entry | 1 |
| B4 | Hi Vis must be worn | 1 |
| B4 | Safety Boots must be worn | 1 |
| B4 | No smoking | 1 |
| B5 | No Unauthorised Entry | 1 |
| B5 | Hi Vis must be worn | 1 |
| B5 | Safety Boots must be worn | 1 |
| B5 | No smoking | 1 |
| B6 | No Unauthorised Entry | 1 |
| B6 | Hi Vis must be worn | 1 |
| B6 | Safety Boots must be worn | 1 |
| B6 | No smoking | 1 |
| B8 | No Unauthorised Entry | 1 |
| B8 | Hi Vis must be worn | 1 |
| B8 | Safety Boots must be worn | 1 |
| B8 | No smoking | 1 |
| B9 | 5km Forklift Speed Zone | 1 |
| C1 | No Unauthorised Entry | 1 |
| C1 | Hi Vis must be worn | 1 |
| C1 | Safety Boots must be worn | 1 |
| C1 | No smoking | 1 |
| C3 | No Unauthorised Entry | 1 |
| C3 | No smoking | 1 |
| C4 | Watch you step | 2 |
| C5 | Wash your hands | 2 |
| C6 | First Aid kit sign | 1 |
| | | |
| | Emergency Exit Lights | |
| C7 | Emergency Exit light not working | 1 |
| C8 | Emergency Exit light not working | 1 |
| C2 | Emergency Exit light not working | 1 |
| | | |

et al.



Total price for all recommended signage and emergency exit light boxes is;

[Quoted Figure] excl GST

Price includes delivery but excludes installation.

Don't hesitate to call or email if we can be of further assistance.

Best regards,

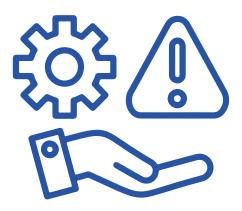
Ben Lilley TQA GROUP P/L ben.lilley@tqagroup.com.au 0477 400 233

Confirmation Sign & return to action this

| We would like to go ahead with the recommendation | |
|--|--|
| for signage supply + installation - quote total & | |

Please go ahead and arrange the repairs to be done

| Signed | Date | |
|--------|----------|--|
| | | |
| Name | PO# | |



Risk Compliance Register

This is a mandatory requirement to have assessed the workplace for risk, and this audit reports on the needed systems and their functionality. Where any gaps are identified these can be fixed and the solution provided to ensure compliance.

Sample as follows:

| Manual control | | |
|--|--|--|
| Contraction Contraction Desire Literation Bob Literation Stributurated Internation interna | | Level of Control Residual Rick Rating (s) |
| git of intermedite internal-motors intercontract Major (H) Factor (H) to prisonal Major (H) Procision (H) Help (H) contract Contract Major (H) Help (H) contract Major (H) Major (H) contract Major (H) | Required Controls | Elimination Consequence Likelihood Substitution |
| Exit Exit Major (4) People (1) Hgs (12) GERM - Sim updatents everyonen wonn dut Major (4) People (1) Hgs (12) didat for tables not tables not tables of the work space Major (4) People (1) Hgs (12) didat for tables not tables not tables not tables not tables of the work space Major (4) People (1) Hgs (12) didat for tables not tables not tables not tables Major (4) Major (4) People (1) didat for tables not tables Major (4) Major (4) People (1) didat for tables not tables Major (4) Major (4) People (1) didat for tables not not varia) Major (4) Major (4) People (1) | Course of the second | Erg, A. P. Major (4) Unlikely (2) |
| oduat for taplics not the not independently same | Lock: Our Tag Our of executed sources prior to work. Tenting and togen of executed sources more than and Annual RECD Testing of Sea Annual RECD Testing Sea Continuators with electrical trade qualifications | El, Erg, A Major (4) Uniteciy (2) |
| Ing - root independently services. | | |
| Ing - root independently survicued. | | |
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| fran in (still noisy) | | |
| (uoo | | |
| | | |

| | | 1 | | |
|----------------------|-----------------------------|---|---|---|
| ating | Risk Level | | | |
| Residual Risk Pating | Likelihood | | | |
| | Consequence Likelihood | | | |
| Level of Control | Elimination Substitution | | | 3 |
| | Required Controls | | | |
| 10 | Risk Level | î. | | |
| Current Risk Pating | _ | | | |
| Gun | Consequence Likelihood | | | |
| | Current controls | No formal training Lifting alloy trays onto vohides - 50-50kg liftid by 3-4 people minimum - main concern Avelvared more than hitewy RAP | Pailet racting mapedion - ammal No other checks Issues checked may any (FA issued) - need more tha hingleducation Cucta of issues for each branch - Toobox tak - ence a work add safety Roles and responsibilities - checkagi for BMAs (rOths) | |
| | Description of Hazard/Risk | | | |
| | Hazard | Manual handing | Pailet racting | |



Workplace Inspection

We visit your site and work through a 210 point comprehensive check list then report with solutions and implementations. This is a monthly recommendation

Sample as follows:

| | ⊖ |
|----|----------|
| TQ | GROUP |
| | 1979-010 |

Workplace Inspection Checklist

| | - | 1 | |
|------|------------------------------|------------------|-----------------|
| DATE | PERSON LEADING INSPECTION | * CONSULTED WITH | INSPECTION TEAM |
| | | | |
| Loc | ATION | | |
| | | | |

| 1. ACCESS / EGRESS / SECURITY | Y | N | N/A |
|--|---|---|-----|
| 1.1 Security cameras installed and located correctly (key entry and exits etc) | | | |
| 1.2 Adequate lighting in external areas | | | |
| 1.3 Means of access / egress unobstructed (including emergency stairwells) | | | |
| 1.4 Fire/exit doors unobstructed, functional and cannot be locked to prevent egress | | | |
| 1.5 Emergency Exit signs clearly visible | | | |
| 1.6 Emergency Exit signs clearly indicate the location of the exits | | | |
| 1.7 Emergency diagram displayed at/near main points of egress and includes evacuation area | | | |

| 2. HSEQ NOTICE BOARD / INFORMATION | Y | N | N/A |
|--|---|---|-----|
| 2.1 HSEQ Notice Board prominently displayed | | | |
| 2.2 HSEQ Policy displayed and current | | | |
| 2.3 Claims and Rehabilitation Management information displayed and current | | | |
| 2.4 Building emergency personnel and contact numbers displayed and current | | | |
| 2.5 Minutes of HSEQ related meetings displayed and latest version | | | |
| 2.6 SharePoint accessible with consistent national procedures available? | | | |
| 2.7 If You Are Injured poster displayed | | | |

| 3. FIRST AID | Y | N | N/A |
|--|---|---|-----|
| 3.1 First Aid Box signed, clearly visible, stocked (all stock in date), and accessible | | | |
| 3.2 Photo and contact details of First Aid Officer near kit | | | |
| 3.3 Check first aid kit has been restocked within the last 6 months (check the sticker on the front of the kit or book inside kit) | | | |
| 3.4 Incident/Injury Register is available | | | |

| 4. FIRE FIGHTING | Y | N | N/A |
|---|---|---|------|
| 4.1 All fire extinguishers readily available for use and unobstructed (1m area around extinguisher is clear) | | | |
| 4.2 All fire extinguishers clearly visible and signposted | | | |
| 4.3 All fire extinguishers serviceable (within 6 months from last stamp) | | | |
| 4.4 Hose reels clearly visible, unobstructed, and signposted (1m area around reel is clear) (if applicable) | | | |
| 4.5 Hose reels serviceable (within 6 months from last stamp) (if applicable) | | | |
| 4.6 Emergency alarm tested where applicable (ask employees) | | | |
| 4.7 Work area free of uncontrolled potential fire hazards (e.g., nothing hanging from ceiling impeding detectors or sprinklers etc) | | | |
| | V | N | N//A |

| 5. HOUSE KEEPING | Y | N | N/A |
|---|---|---|-----|
| 5.1 Area generally clean and tidy, materials stacked away tidily and properly | | | |

| 9.3 Objects dacked in a safe manner overhead, on cabinds or shaking in the area Image: Image: Image: | 5.2 Walkways and pedestrian access areas clear | | | |
|--|---|---|---|-----|
| 3.5 Clobinets appear stable and not top heavy 3.6 Fundaxe in good rupar 3.7 Desktop / werk benches dean and lidy 3.8 Arase under cooks free of apper and other combustitie material 3.8 Arase under cooks free of apper and other combustitie material 3.8 Arase under cooks free of apper and other combustitie material 3.8 Arase under cooks free of apper and other combustitie material 3.11 Confides, waltways and werk treas are adequately it 5.12 Noise level lighting, temperature, and verificion are adequate for work tasks 6. ELECTRICAL SAFETY Y N 1.4 Proteble lecitical terms tagged and in data 5.2 Existed alcebrea in under, operational and indeta 5.4 Existed in good condition and undamagod 5.4 Existed a consen run in a set for namer do ause frip hazards or damage to the cable 7. KITCHEN/S Y N NIA 7.4 Fridges free of contaminated food terms | 5.3 Objects stacked in a safe manner overhead, on cabinets or shelving in the area | | | |
| 8.6 Funiture in good repair | 5.4 All drawers closed | | | |
| 5.7 Desktops / work benches clean and tdy | 5.5 Cabinets appear stable and not top heavy | | | |
| 3.8 Areas under desks free of paper and other combustible material | 5.6 Furniture in good repair | | | |
| 3.8 Arcas under deaks fine of electric heaters | 5.7 Desktops / work benches clean and tidy | | | |
| 5.10 Floor coverings are in good condition (no holes/ears in sarpet/line etc) | 5.8 Areas under desks free of paper and other combustible material | | | |
| 5.11 Corridors, welkways and work areas are adequately It | 5.9 Areas under desks free of electric heaters | | | |
| 5.12 Noise level, lighting, temperature, and verification are adequate for work tasks | 5.10 Floor coverings are in good condition (no holes/tears in carpet/lino etc) | | | |
| 6. ELECTRICAL SAFETY Y N N/A 6.1 Portable electrical some tagged and in date | 5.11 Corridors, walkways and work areas are adequately lit | | | |
| 8.1 Portable electrical equipment tagged and in date | 5.12 Noise level, lighting, temperature, and ventilation are adequate for work tasks | | | |
| 6.2 Fixed electrical equipment tagged and in date 6.3 Electrical cords run in a safe manner so as not to cause trip hazards or damage to the cable 6.4 Cables in good condition and undamaged 6.5 Electrical power boards used safely (i.e., not overloaded, and double adaptors not used) 7. KITCHEN/S Y N N/A 7.1 Fridges clean inside, operational and lighting functional 7.2 Fridges free of contaminated food items 7.3 Microwave oven clean inside 7.4 Microwave oven clean inside 7.4 Kitchen and sink area in a clean state 7.6 External area of the oven insulated against heat 7.7 Kitchen and sink area in a clean state 7.8 Tables clean and light 8. TOILETS Y N/A 8.1 Toilets clean and light 8.1 Toilets clean and light 9. MANUAL HANDLING / ERGOMONICS Y N/A 8.1 Toilets, taps, shower heads not dripping / leaking 9. MANUAL HANDLING / ERGOMONICS 9. MANUAL HANDLING / ERGOMONICS 9. MANUAL HANDLING / ERGOMONICS 9. ANNUAL HANDLING / ERGOMONICS 9. ANNUAL HANDLING / ERGOMONICS 9. Annual Hand in the removed and not left in sharge areas 9. Filing cabinets are in good credies and not overloaded 9. A Filing subplices are tidy and free from obstructions 9. A Brokenfaulty office aquipment is removed and not left in sharge areas 9. Filing subplices are in good credies and not overloaded 9. Filing subplices are archived regularity 9. Filing subplices are arch | 6. ELECTRICAL SAFETY | Y | N | N/A |
| 6.3 Electrical cords run in a sake manner so as not to cause trip hazards or damage to the cable E4 Cables in good condition and undamagod E4 Cables in good condition and undamagod E5 Electrical power boards used safely (i.e., not overloaded, and double adaptors not used) Fridges clean inside, operational and lighting functional Z7 Fridges free of contaminated food items Z7 Fridges free of contaminated food items Z1 Microwave oven clean inside Z1 Microwave oven clean inside Z1 Microwave oven insulated against heat Z1 Fridges clean and in a good state of repair Z1 To letter the appropriate height (approx waist height) Z1 Fridges clean and in a good state of repair Z1 To letter the average of the oven insulated against heat Z1 To letter the adaptor insulated against heat Z1 To letter clean and tidy Z2 Washrooms clean and tidy Z2 Washrooms clean and tidy Z3 Good supply of scap available and hand drying facilities are available Z1 Fridges chean and tidy Z1 Fridges chean and tidy and free from obstructions Z1 Fridges chean and tidy and free from obstructions Z1 Fridges cap available and hand on the overloaded Z1 Fridges chean and tidy in gaod condition and not overloaded Z1 Fridge cabinets are in good condition and not overloaded Z2 Filleg cabinets are in good condition and not overloaded Z1 Fillege cabinets are in good condition and not overloaded Z1 Fillege cabinets are in good condition and not overload | 6.1 Portable electrical items tagged and in date | | | |
| 6.4 Cables in good condition and undamaged | 6.2 Fixed electrical equipment tagged and in date | | | |
| 6.5 Electrical power boards used safely (i.e., net overloaded, and double adaptors not used) | 6.3 Electrical cords run in a safe manner so as not to cause trip hazards or damage to the cable | | | |
| 7. KITCHEN/S Y N/A 7.1 Fridges clean inside, operational and lighting functional | 6.4 Cables in good condition and undamaged | | | |
| 1.1 Fridges clean inside, operational and lighting functional | 6.5 Electrical power boards used safely (i.e., not overloaded, and double adaptors not used) | | | |
| 1.1 Fridges clean inside, operational and lighting functional | 7. KITCHEN/S | Y | N | N/A |
| 2.2 Fridges free of contaminated food items | | | | |
| 7.3 Microwave oven clean inside | | | | |
| 7.5 Oven clean | | | | |
| 7.6 External area of the oven insulated against heat | 7.4 Microwave oven located at the appropriate height (approx. waist height) | | | |
| 7.7 Kitchen and sink area in a clean state | 7.5 Oven clean | | | |
| 7.8 Tables clean and in a good state of repair Image: clean and in a good state of repair 8. TOILETS Y N 8.1 Toilets clean and tidy Image: clean and tidy Image: clean and tidy 8.2 Washrooms clean and tidy Image: clean and tidy Image: clean and tidy 8.3 Good supply of scap available and hand drying facilities are available Image: clean and tidy Image: clean and tidy 8.4 Toilets, taps, shower heads not dripping / leaking Image: clean and tidy Image: clean and tidy Image: clean and tidy 9. MANUAL HANDLING / ERGOMONICS Y N N/A 9.1 Storage rooms/areas are tidy and free from obstructions Image: clean and not coerloaded Image: clean and not coerloaded 9.3 Shelving is stable, in good condition null not overloaded Image: clean and not cleft in storage areas Image: clean and tidy and do not pose a manual handling hazard to access/replace Image: clean and tidy and | 7.6 External area of the oven insulated against heat | | | |
| 8. TOILETS Y N N/A 8.1 Toilets clean and tidy | 7.7 Kitchen and sink area in a clean state | | | |
| 8.1 Toilets clean and tidy Image: Clean and tidy Image: Clean and tidy 8.2 Washrooms clean and tidy Image: Clean and tidy Image: Clean and tidy 8.3 Good supply of soap available and hand drying facilities are available Image: Clean and tidy Image: Clean and tidy 8.3 Good supply of soap available and hand drying facilities are available Image: Clean and tidy Image: Clean and tidy 8.4 Toilets, taps, shower heads not dripping / leaking Image: Clean and tidy Image: Clean and tidy 9. MANUAL HANDLING / ERGOMONICS Y N N/A 9.1 Storage rooms/areas are tidy and free from obstructions Image: Clean and tidy and free from obstructions Image: Clean and tidy and free from obstructions 9.2 Filing cabinets are in good condition (slide easily, handles intact and work etc) Image: Clean and tot overloaded Image: Clean and tot overloaded 9.3 Shelving is stable, in good condition and not overloaded Image: Clean and tot overloaded Image: Clean and tot overloaded Image: Clean and tot overloaded 9.4 Broken/faulty office equipment is removed and not left in storage areas Image: Clean and tot overloaded Ima | 7.8 Tables clean and in a good state of repair | | | |
| 8.1 Toilets clean and tidy Image: Clean and tidy Image: Clean and tidy 8.2 Washrooms clean and tidy Image: Clean and tidy Image: Clean and tidy 8.3 Good supply of soap available and hand drying facilities are available Image: Clean and tidy Image: Clean and tidy 8.3 Good supply of soap available and hand drying facilities are available Image: Clean and tidy Image: Clean and tidy 8.4 Toilets, taps, shower heads not dripping / leaking Image: Clean and tidy Image: Clean and tidy 9. MANUAL HANDLING / ERGOMONICS Y N N/A 9.1 Storage rooms/areas are tidy and free from obstructions Image: Clean and tidy and free from obstructions Image: Clean and tidy and free from obstructions 9.2 Filing cabinets are in good condition (slide easily, handles intact and work etc) Image: Clean and tot overloaded Image: Clean and tot overloaded 9.3 Shelving is stable, in good condition and not overloaded Image: Clean and tot overloaded Image: Clean and tot overloaded Image: Clean and tot overloaded 9.4 Broken/faulty office equipment is removed and not left in storage areas Image: Clean and tot overloaded Ima | 8 TOIL ETS | Y | N | N/A |
| 8.2 Washrooms clean and tidy | | | Π | |
| 8.3 Good supply of soap available and hand drying facilities are available | | | | |
| 8.4 Toilets, taps, shower heads not dripping / leaking Image: Construction of the start o | | | | |
| 9. MANUAL HANDLING / ERGOMONICS Y N/A 9.1 Storage rooms/areas are tidy and free from obstructions | La respecte de la construction de la constru | | | |
| 9.1 Storage rooms/areas are tidy and free from obstructions | | | | 1 |
| 9.2 Filing cabinets are in good condition (slide easily, handles intact and work etc) | 9. MANUAL HANDLING / ERGOMONICS | Y | N | N/A |
| 9.3 Shelving is stable, in good condition and not overloaded | 9.1 Storage rooms/areas are tidy and free from obstructions | | | |
| 9.4 Broken/faulty office equipment is removed and not left in storage areas | 9.2 Filing cabinets are in good condition (slide easily, handles intact and work etc) | | | |
| 9.5 Files/boxes are archived regularly Image: Constraint of the second seco | 9.3 Shelving is stable, in good condition and not overloaded | | | |
| 9.6 Printing supplies are stored appropriately and do not pose a manual handling hazard to access/replace 9.7 Trolleys are available for transporting heavy items 9.8 Any trolleys are in good repair (e.g., wheels turn freely, handles intact etc) 9.9 Employees operating with laptop are using separate screen, mouse and keyboard 9.7 Employees operating with laptop are using separate screen, mouse and keyboard 9.8 Any trolleys are in good repair (e.g., wheels turn freely, handles intact etc) 9.9 Employees operating with laptop are using separate screen, mouse and keyboard 9.9 Employees operating with laptop are using separate screen, mouse and keyboard | 9.4 Broken/faulty office equipment is removed and not left in storage areas | | | |
| 9.7 Trolleys are available for transporting heavy items Image: Constraint of the series of the s | 9.5 Files/boxes are archived regularly | | | |
| 9.8 Any trolleys are in good repair (e.g., wheels turn freely, handles intact etc) Image: Control of the data point of the dat | 9.6 Printing supplies are stored appropriately and do not pose a manual handling hazard to access/replace | | | |
| 9.9 Employees operating with laptop are using separate screen, mouse and keyboard | 9.7 Trolleys are available for transporting heavy items | | | |
| | 9.8 Any trolleys are in good repair (e.g., wheels turn freely, handles intact etc) | | | |
| 9.10 Chairs appear in good condition (castors on, appear to be adjusted to employee needs) | 9.9 Employees operating with laptop are using separate screen, mouse and keyboard | | | |
| | 9.10 Chairs appear in good condition (castors on, appear to be adjusted to employee needs) | | | |

| 9.11 Footstools available and used where required so feet are "grounded" | | | |
|---|---|---|-----|
| 9.12 Monitors are at suitable height (e.g., top is below eye level, but not too low to cause neck flexion) | | | |
| 10. FACTORY and TRAFFIC MANAGEMENT | Y | N | N/A |
| 10.1 Traffic Management Plan is approved, available and implemented (internal and external to site) | | | |
| 10.2 Pedestrian footpaths well defined and delineated from mobile vehicles / plant | | | |
| 10.3 Traffic and pedestrian signage in place and appropriate, safety barriers in good condition (where applicable) | | | |
| 10.4 Driver safety programs in place (motor vehicle policy, safety rules communicated etc) | | | |
| 10.5 Vehicles have keys removed | | | |
| 10.6 Any uneven surfaces or cracks in the concrete | | | |
| 10.7 Aisles clear and not blocked by product or used as a storage area | | | |
| 10.8 Pallets stored neatly, and damaged pallets disposed of appropriately to reduce chance of injury | | | |
| 10.9 Pallet racking is free from damage, has SWL displayed, and evidence of weekly and then 12m formal inspections (bases to be bolted down, clips installed, no bent frames or beams) | | | |
| 10.10 Material stacks stable and in good condition, with only single stacked pallets next to all walkways | | | |
| 10.11 Staging area clearly marked and organised | | | |
| 10.12 Trolleys in good condition (wheels roll freely, etc) | | | |
| 10.13 Pallets stored above 3rd level are shrink wrapped and secured to the pallet. | | | |
| 10.14 Forklift preoperational checks performed (random sample) | | | |
| 10.15 Moving plant/vehicles obey the 3m exclusion zone around them at all times | | | |
| 10.16 Spotters observed assisting drivers and plant operators where required | | | |
| 10.17 Are random vehicles inspections occurring and are records available | | | |
| 10.18 Are licences available for workers where required? (e.g., forklift etc) | | | |

| 11. HAZARDOUS CHEMICALS | Y | N | N/A |
|--|---|---|-----|
| 11.1 Containers of chemicals are securely sealed, labelled, and appropriately stored | | | |
| 11.2 Chemical register in place and current | | | |
| 11.3 Safety Data Sheets (SDS) available to ALL staff and up to date (<5 years) | | | |
| 11.4 Are gas bottles upright, restrained from falling, in a ventilated area and >4m from any combustibles? | | | |
| | | | |

| 12. PLANT & EQUIPMENT | Y | N | N/A |
|--|---|---|-----|
| 12.1 PPE - clothing, head, eye, hearing, foot protection - personnel are compliant with area requirements | | | |
| 12.2 Tag Out tags available and used where required | | | |
| 12.3 Plant is well maintained with records of service (compressed air/MIG welder/forklifts/hoists etc) | | | |
| 12.4 Personnel using mechanical means or assistance to lift heavy items | | | |
| 12.5 Pre-purchase checklist used prior to the purchase of new plant | | | |
| 12.6 Pre starts are being documented where relevant | | | |
| 12.7 All lighting in the area functional | | | |
| 12.8 Powered hand tools in use appear to be in good condition | | | |
| 12.9 Have torque wrenches been calibrated? (labels, dates of calibration and associated documents must be available) | | | |

| 13. QUALITY (review 1-2 jobs) | Y | N | N/A |
|---|---|---|-----|
| 13.1 Rego checked | | | |
| 13.2 TQA supply fire extinguishers and requisite items to ensure compliance and safety. | | | |

| 13.2 is car in the building? | | |
|--|---|--|
| 13.3 VIN checked (take photo) | 1 | |
| 13.4 Has the checklist been completed correctly | | |
| 13.5 Is client purchase order attached to the job? | | |
| 13.6 Is the CAD drawing attached? | 1 | |
| 13.7 Was PO issued to supplier and parts received? | 1 | |

Miscellaneous observations:

NB: Make a list of all corrective actions below - these must then be entered into the IFA system via the QR Code with responsibility and timeframes assigned.





Fire Extinguisher Audit

This mandatory 6 month audit is performed to keep all fire equipment service and up to date. Our accredited auditor will report and can service on the spot as needed.

Sample report as follows:



Hello [Name]

The below routine inspection and testing of fire extinguishers and fire blankets has been carried out in accordance with AS1851 2012.

Inspection Type: 6 Monthly

| ltem No. | Location | Asset | | Test Result | Expiry Date | Comments |
|-------------|-----------------------|-------|--|----------------|----------------|--|
| 001 | Shed A - Lunchroom | • | Fire Blanket | PASSED | | |
| 002 | Shed A | | Fire Extinguisher 2.5kg (Dry Powder) ABE | PASSED | | |
| 003 | Shed A | • | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | | Non-Conformance - Please move cardboard boxes that are preventing fast access. |
| 004 | Shed A | • | Fire Hose Reel | PASSED | | |
| 005 | Shed A | • | Fire Extinguisher 4.5kg (Dry Powder) ABE | PASSED | | |
| 006 | Shed A | • | Fire Extinguisher 4.5kg (Dry Powder) ABE | PASSED | | |
| 007 | Shed A | • | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | | |
| 008 | Shed A | • | Fire Hose Reel | PASSED | | |





| 009 | Shed A | • | Fire Extinguisher 9kg (Dry Powder) ABE | MISSING | Missing Fire Extinguisher – 9kg ABE (Dry Powder) |
|-----|--------|---|--|---------|--|
| 010 | Shed A | • | Fire Hose Reel | PASSED | |
| 011 | Shed B | • | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | |
| 012 | Shed B | • | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | |
| 013 | Shed C | • | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | |
| 014 | Shed C | • | Fire Extinguisher 9kg (Dry Powder) ABE | MISSING | Fire Extinguisher signage attached to the wall. No Fire Extinguisher – 9kg ABE (Dry Powder) |
| 015 | Shed D | • | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | |
| 016 | Shed D | • | Fire Hose Reel | PASSED | |
| 017 | Shed D | • | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | |
| 018 | Shed D | | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | |
| 019 | Shed D | • | Fire Hose Reel | PASSED | |
| 020 | Shed D | • | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | |
| 021 | Shed D | ٠ | Fire Hose Reel | PASSED | _ |
| 022 | Shed D | • | Fire Extinguisher 9kg (Dry Powder) ABE | MISSING | Fire Extinguisher signage attached to the wall. No Fire Extinguisher – 9kg ABE (Dry Powder) |
| 023 | Shed D | • | Fire Extinguisher 9kg (Dry Powder) ABE | PASSED | |
| 024 | Shed D | ٠ | Fire Hose Reel | PASSED | |
| | | | | | |





info@tqagroup.com.au ben.lilley@tqagroup.com.au

300 218 299

0477 400 233

| 025 | Shed D Office Area | ٠ | Fire Extinguisher 2.0kg (Carbon Dioxide) | PASSED | |
|-----|-----------------------|---|--|--------|--|
| 026 | Shed D Office Area | ٠ | Fire Extinguisher 2.5kg (Dry Powder) ABE | PASSED | |
| 027 | Shed D Lunchroom | ٠ | Fire Blanket | PASSED | |
| 028 | Shed D Office Area | ٠ | Fire Extinguisher 2.5kg (Dry Powder) ABE | PASSED | |
| 029 | Shed D Office Area | ٠ | Fire Hose Reel | PASSED | |

Recommendations:

With our observations around the workplace, we recommend the following:

- Shed D External Fire Hydrant signage has faded and needs replacing
- Shed A External Fire Hydrant signage has faded and needs replacing

Additional Comments:

Standard References: AS1851 2012 Routine service of fire protection systems and equipment.

Technician: Ben Lilley Certificate No. 14241433-9272001

Signature By Certifier

Date: 28 June 2024

Defects Classification and non-conformance:

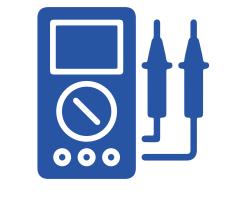
Critical defect – a defect that renders a system in operative.

• Non-critical defect – a system impairment or faulty component not likely to critically affect the operation of the system.

• Non-conformance – a missing or incorrect feature that does not affect the system operation but is required to facilitate the ongoing routine service.

Don't hesitate to call or email if we can be of further assistance.

Best regards, Ben Lilley TQA GROUP P/L ben.lilley@tqagroup.com.au 0477 400 233



Test and Tag

all electrical items are tested to ensure electrical safety in the workplace. Our qualified tester will provide you with a report and isolate any items found defective.



Site Optimisation and Remediation

How much does the appearance and functionality of a workplace reflect on the output!

We inspect and report and can provide solutions with implementation to ensure your workplace is excellently presented

Sample as follows:



30 June 2024



Client Details

Site Remediation Audit & Quotation

Hello [Client Name]

Thanks for your enquiry. Our inspection at [Client Address] on 25.06.2024, has found the following issues that we would recommend be addressed.

- Exterior render chipped off corners
- Weeds, need spraying
- Exterior light partially fallen down
- Exterior sign removal (past tenant)
- Car park/Container line markings at [West Side]
- Gate Lock & Chain missing from [West Side]
- Office cladding damaged above breezeway entry from
- Corner sheet metal flashing loose in breezeway
- Male toilet door repair downstairs
- Damaged plasterboard in upstairs rear office
- Office door upstairs is jamming
- Carpet replacement in downstairs front office
- Rotted wooden windowsill, downstairs office
- 2x fire extinguishers reinstalled
- Exterior stormwater drain cleaned out
- 4x Front gate posts to be made plumb



Inspection Disclaimer.

This inspection report is intended to provide general observations and assessments of the condition of [Client Address] based on our visual inspection conducted on [Date] It is not a comprehensive structural analysis, engineering evaluation, or certification of safety compliance. Any decisions or actions based on this report should be made in consultation with qualified professionals and in accordance with relevant regulations and standards.

Please see below for our estimation of costs for the repairs and remediation works at [Client Name] as noted.

[Quoted Figure] excl GST

Pricing includes all materials and delivery. Please don't hesitate to call or email if we can be of further assistance.

Best regards,

Ben Lilley TQA GROUP P/L ben.lilley@tqagroup.com.au 0477 400 233

Confirmation Sign & return to action this

| We would like to go ahea | d with the recommendation |
|----------------------------------|---------------------------|
| for site works – quote to | otal \$ |

Please go ahead and arrange the repairs to be done

| Signed _ | Date | |
|----------|------|--|
| | | |

Name _____ PO#



Often the external signage needs a freshen up, a new sign or a new idea – we provide a report for your consideration, then can design and install signage to ensure your site is glowing with potential.

Sample can be provided



WHS Risk Audit

This is an indepth report used to progress you towards full ISO 45001 certification. We visit and consult, to complete this report – then we can provide the solutions to propel you to completion.

Sample as follows:

| - |
|---|
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| - |
| £ |
| 5 |

| | | | CHIV | | |
|--------------------------------------|--|---------------|-----------|---|--|
| | HSF07 OHS HAZARD I | DENTIFICATI | ON AND RI | HSF07 OHS HAZARD IDENTIFICATION AND RISK ASSESSMENT MATRIX - IOS45001 & AS/NZS4801 | 4801 |
| WHS Risks | Risk Criteria (Enter Highest Value for each Score) | Value | Score | What Contributed to the Score | Guidance Notes |
| Electrical Hazards | Office administration equipment only (ie: computers) Use of electrical equipment (ie: drills, power saws, etc) Occasional work on electrical equipment (ie: repairs) | 0 2 5 | 10 | Regular work in vicinity or using electrical equipment | This Risk factor relates to the hazards associated with the use of Electrical Equipment and / or in the vicinity of Electrical Equipment where there is potential for Electrical Shock Hazard. Understanding of control measures that could be implemented for physical hazards in the workplace and the hierarchy of control. |
| Vehicle / Pedestrian Interaction | Regular or daily work on electrical equipment (le: repairs) There is no vehicle traffic in the area (excl. employee carpark) There is very limited vehicle interaction Vehicle movements occur around work areas, and/or pedestrians can er | 10 5 10 | 10 | Mobile plant in factories - potential for vehicle/pedestrian impact | This risk factor relates to any Potential hazards where there is possibility for interaction between the vehicles. Including motor vehicles and fork lift trucks and pedestrians. Understanding of control measures that could be implemented for physical hazards in the workplace and the hierarchy of control. |
| Powered Plant (incl. Plant Rooms) | No powered plants on site Powered plant used occasionally Powered plant used daily | 0 5 10 | 10 | As above in addition to other plant (e.g., CNC machines etc) | This risk factor relates to any Potential hazards where there is possibility for interaction between the mechanical or electrically powered plants and equipment with human. Understanding of control measures that could be implemented for physical hazards in the workplace and the hierarchy of control. |
| Other Plant or Mechanical Hazards | No other type of plants used on site Other plant used occasionally Other plant used regularly or daily | 0 2 0 | 01 | Enter commentary in these fields | This risk factor relates to any Potential hazards where there is possibility for interaction between the mechanical hazards or other types of mechanical plants such as scaffolding. Understanding of control measures that could be implemented for physical hazards in the workplace and the hierarchy of control. |
| Confined Spaces | There are no confined spaces on site There is a confined space requiring entry There are a number of confined spaces requiring entry | 0 20 | | NA | This risk factor relates to any Potential hazards within a confined space as defined in As/NZS 2865 or other National or International Standards. Understanding of control measures that could be implemented for physical hazards in the Confined Space workplace and the hierarchy of control. |
| Below Ground | There are no below ground work environments on site There is occasional below ground work (incl. a trench 1.5m+ deep) There is regular or daily below ground work (incl. a trench 1.5m+ deep) | 0 10 30 | 0 | NI | The risk factor relates to working in a trench (if the excavated depth is more than 1.5 metres), a shaft (if the excavated depth is more than two metres including mines), and/or underground tunnel or tank or pit. |
| Slips, Trips, and Falls | Slip, trips, and falls possible (ie: office environment) There are clear slip, trip, and fall hazards in the workplace There are activities that expose people to slip, trip, and fall hazards | 0 5 20 | 20 | Factories | This risk factor relates to any Potential hazards where there is possibility of trips, whether on construction sites, in workshops or other types of environment where cables or other materials exist that can trip. Silps and fall from wet areas or grease oily floor. Falls can be from docks, platforms or similar. |
| Noise | There is little/no noise (ie: office environment) Nuisance noise levels only (do no exceed the max. legislated levels) Noise levels can exceed maximum legislated noise level | 0 5 15 | z س | Not formally assessed but some tasks may present risk of excessive noise (e.g., CNC machine) | This risk factor relates to any potential hazards where there is possibility of noise from machines, fabrication areas, or general building or manufacturing areas etc. This should not be confused with the Environmental requirements. Understanding of control measures that could be implemented for physical hazards in the workplace and the hierarchy of control. |
| Thermal Environment | There is no thermal exposure There is exposure to extreme thermal discomfort (le: hot outdoor work, | o v | 0 | N/A | Working for length of time in cold rooms or out in the sun or in areas where the temperature is excessive. E.G Boiler rooms, Furnace operation. Understanding of control measures that could be implemented for physical hazards in the workplace and the hierarchy of control. |
| Pressurised Environment | There are no pressurised equipment on site There is work in or near pressurised environments | o u | υ | Compressed air | Examples of pressure systems and equipment are: boilers and steam heating systems, pressurised process plant and piping, compressed air systems (fixed and portable), pressure cookers, aurociaves and retorts, heat exchangers and refrigeration plant, valves, steam traps and filters, pipe work and hoses, pressure gauges and level indicators. The main hazards are impact from the blast of an explosion or release of compressed liquid or gas, impact from parts of equipment that fail or any flying debris, contact with the released liquid or gas, such as steam fire resulting from the escape of flammable liquids or gases. |
| Dangerous Goods | There are little/no dangerous goods on site (ie: under 10 ltrs) There are dangerous good present (not licensable) There are licensable quantities of dangerous goods | 10 | ы | Gas cylinders etc | Are dangerous substances as defined by law or regulation, but can be generally described as substances or articles that, because of their physical, chemical (physicochemical) or acute toxicity properties, present an immediate hazard to people, property, or the environment. Types of substances classified as dangerous goods include evolveivee flammable liquids and pases conroxives chemically reactive or arritely. |

| | | | | And disconsistent shifts were no difficient by factors are seen difficient by and the second fit. |
|--|--|----|--------------------------------------|---|
| | I here are little/no dangerous goods on site (ie: under 10 itrs) | 0 | | Are dangerous substances as defined by law or regulation, but can be generally |
| Danasaus Conde | There are dangerous good present (not licensable) | 5 | E as adjudance adv | described as substances or articles that, because of their physical, chemical |
| | There are licensable quantities of dangerous goods | 10 | | (physicocnemical) or acute toxicity properties, present an immediate mazing to people, property, or the environment. Types of substances classified as dangerous goods include |
| | There is no storage, transport, or use of hazardous substances | 0 | | is a hazardous substance as defined by law or regulation, but can be generally described |
| Hazardous Substances | There is handling, storage, transport, or use of hazardous substances | S | | as a substance that can have an adverse effect on health including poisons and substances that can cause skin or eye inritation or burns, or substances that may cause |
| (ind. Asbestos) | There is regular or daily handling, storage, transport, or use of hazardou | 15 | 5 Chemicals, welding, dust/wood | cancer. Understanding of control measures that could be implemented for hazardous substances in the workplace and the hierarchy of control. |
| | There are no explosives on site | 0 | | The law of explosives covers dangerously volatile substances, including gasoline, oil, |
| Storage or Use of | There are explosives present on site | 5 | | dynamite, and blasting caps filled with highly explosive compounds. Understanding of |
| Explosives | Explosives are used on site | 10 | 0 N/A | נטוונוסו ווופסטורס גומנ נטווט שי חווקופוונפוונינט וטו פאסוטאיפא ווו נוופ שטואסמנים מוט נוופ hierarchy of control. |
| Atmospheric | There are no atmospheric contaminants | 0 | | Airborne contaminants, Biological hazards, infectious materials and/or zoonosis etc |
| Controninguete | There has been or may need to be test/s for atmospheric contaminants | 2 | 2 Weiding/paint? | Understanding of control measures that could be implemented for protection against |
| | Atmospheric contaminents exist requiring breathing aparatus use in som | 5 | | atmospheric contaminants in the workplace and the hierarchy of control. |
| | There is no radiation source on site | 0 | | Ionising radiation is energy emitted from a source is generally referred to as radiation. |
| | There are low radiation sources | 2 | | Examples include heat or light from the sun, microwaves from an oven, X rays from an X- |
| Ionising or Non- Ionising Radiation | There are high radiation sources | Ľ | 0 N/A | ray tube, and gamma rays from radioactive elements. Non-ionizing radiation is the term given to radiation in the part of the electromagnetic spectrum where there is insufficient energy to cause ionization. It includes electric and magnetic fields, radio waves, microwaves, infrared, ultraviolet, and visible radiation. Understanding of control measures that could be implemented for potential hazards from ionising and non- ionising radiations in the workplace and the hierarchy of control. |
| | No manual handling | 0 | | Ergonomic hazards such as manual handling, occupational overuse syndrome work |
| | Manual handling is limited to a small number of tasks | 5 | | organisation design and processes. Understanding of control measures that could be |
| Manual Handling | There are many manual handling tasks | 15 | 15 Manual handling tasks are present | implemented for ergonomic nazaros in the workplace and the inerarchy of control. |
| | There is no bullying on site | 0 | | Harassment and discrimination, repetitive and boring tasks, difficult circumstances in |
| Threats, Violence, or | There is potential for exposure to internal bullying or violence | 2 | | dealing with the public, aggression and depression that may be encountered in |
| Assault | There is potential for exposure to external bullying or violence | 10 | 0 No reported incidents or issues | workplaces. Understanding of control measures that could be implemented for |
| | Both conditions may apply | 12 | | psychological nazarus nir ure workplace, including awareness or rerevant commonwearun |
| | Workers speak a common language and never in isolation | 0 | | Understanding of control measures that could be implemented for psychological |
| Coltrar Frances | Workers do not speak a common language | 2 | | hazards in the workplace, including awareness of relevant Commonwealth or State |
| | Employees work in isolation | 10 | A/N D | iegislation. |
| | Both conditions may apply | 12 | | |
| | | | | |



Environmental Risk Audit

The environmental Impact of your operation is a report that is often wanted, so we visit, consult and report – then provide solutions and monitoring to ensure the environmental impact is how it should be! Helps you on the path to ISO 14001

Sample as follows:

| | | | ENN | VIBONMEN | ENVIRONMENTAL RISK AUDIT | | | |
|-------------------------|----------|--|---------|---------------|--|-------------------------------------|------------------------|--|
| Company Name: | | | Aur | Audit Date: | | | | Auditor: |
| | | | ECFC | 05 EMS RISK / | ECF05 EMS RISK ASSESSMENT MATRIX | | | |
| | | | | | | | | |
| Environmental Risks | Media | Risk Criteria (Enter Highest Value for each Score) | Value 5 | Score Wha | What Contributed to the Score | Auditor Competencies Required | Competency Required | Guidance Notes |
| | | Non-Production Emissions | | | | | | Emissions are particularly relevant for industrial processes and activities |
| | | Production Emissions | 2 | | | | | emitting potential environmentally harmful gases, vapours and particulates including carbon dioxide, suffur oxides, nitrogen oxides, radon, |
| Atmospheric Emissions | AIR | Industry specific regulations/permits/controls | m | 2 Weldi | Welding/CNC/paint booth processes | EO1 | 9N | chlorofluorocarbons, and ozone depleting gases, chlorinated hydrocarbons and dust. Emissions may have impacts on the site, surrounding sites or be global. |
| | | Damata daunuind maantare gameinaal adame | | | | | | This environmental factor is accortated with activities that may generate |
| Odour | AIR | Remote downwind receptors, occasional odours Remote downwind receptors within 1km (0.6miles) | 1 2 | 1 Weldin | Welding/CNC/paint booth processes | E01 | No | mas environmental record to associated wint excito data transference malodorous emissions. Risk rating is generally related to toxicity of emissions and environments created as associated in fuding |
| | | Community concern, regulatory interest or licence | 8 | | | | | emissions and proximity to receptors such as nearby resolutions including other businesses. |
| Stormuctor / Ground | | Limited outside chemical drum storage or erosion | 1 | | and the second se | | | This factor relates to the management of stormwater on the site, the segregation of clean versus dirty water and the potential to impact on the |
| Water | WATER | Uncontained chemicals or large scale erosion potential | a e | 1 potent | ootential to affect stormwater? | E02 | No | surrounding environment through the poor redirection of stormwater and the proximity of receptors. |
| | | Not send for the accesses halows | | | | | | Dick factorie accordiated with this anvironmental factor relate to the |
| Receiving / Destination | WATER | Not used for interpurposes below Used for intigation or industrial water supply | 1 | 0 N/A | | E02 | No | Nost lacuto apoctateu with the environmental ractor relate to the beneficial uses of water bodies (e.g. lakes, rivers, groundwater, oceans) ractivities drivers arreaded effluent where |
| Water Bodies | | Used for preservation/recreation/drinking/cultivation | m | | | 5 | | applicable. |
| Mirctor Mirtor / | | Production discharge | 1 | | | - | | This satisficancements for the second s |
| Effluent | WATER | Onsite wastewater treatment | 2 | D N/A | | E02 | No | r nis environmentar ractor concerns process industries or organizations which discharge waste water or treated effluent. |
| | | Industry specific regulations/permits/restrictions | m | | | 1.153 | -290 | |
| | | Minor clearing with potential for erosion Large area clearing or limited chemical release | 1 | | | | | I his environmental factor relates to adverse effects on soil quality and productivity and could include liabilities incurred through previous land |
| Soil / Land Degradation | LAND | Large area clearing, chemical release, or contamination | | D N/A | | E03 | No | use. Emissions may have localised impacts on the site itself or surrounding sites. |
| | | 5 | | | | | | |
| Solid Waste Disposal / | SOLID | Generate small quantities of recyclable waste Generate large quantities of recyclable waste | 1 | | - | | 3 | This environmental factor relates to generation of solid wastes and the nature of their disposal. Liquid and hazardous waste generation/disposal |
| Generation | WASTE | Generate large quantities of non-recyclable waste | " | T Small | smail quantities r | E04 | ON | is dealt with under the wastewater/effluent or hazardous materials extension |
| | | low urses with [141a immed on available wrster acources | × * | | | | | |
| Water Consumption | RESOURCE | Low usage with fittle impact on available water resources High usage with relise practices | 1 | 1 Iow in | DW IICADE? | EDS | No | Organisations that use large quantities of water can have a significant |
| | | - | 3 | | 1 3 966 | 3 | 1 | impact on water resources and the aquatic environment. |
| | | Service industry, low usage or high self-sufficiency | 1 | | | | | Constants affords that the frame association of sustain and have a similar of |
| Energy Consumption | RESOURCE | Transportation or manufacturing Bacources(utilities/mining/other-high use industries | 2 " | 2 Manut | Manufacturing plant QLD | EOS | No | or gampoout use use ange year out the sources of water tailing and the aquatic environment. |
| | | Use and storage of small quantities | n + | | | | | |
| Chemical Use / Storage | HAZ MAT | Use and storage of drums or bulk in containment | 2 | 1 Small | Small quantities? | E06 | No | This environmental factor relates to amounts of dangerous, flammable and hazardous goods used and stored and their management. |
| | | Bulk with no containment or in a tank farm | э | + | | | | 5 |
| Hazardous Waste | TAT BAAT | | 1 | | and the second sec | Loc | e la | This environmental factor relates to the storage, transport and disposal of |
| Disposal / Generation | | heguateu waste III excess of a few drums/year Hazardous waste in excess of a few drums/year | 3 6 | | odo cymoero, un, criennedio (pamoero | 0 | ON I | hazardous waste. |
| | 200 | Exposure to industrial areas and common wildlife | 1 | | | - | | |
| Flora & Fauna | SYSTEM | Exposure to natural area and locally threatened species | 2 | 0 N/A | | E07 | No | r ins is an ecological ractor releans to impacts on polemany significant vegetation communities and to removal of animal habitats. |
| | | Exposure to sensitive areas and rare species | e i | | | | | |
| Moice & Vibration | NOISE / | Exposure to industrial areas Noticeable to focal external marties | 1 | 1 Factories | iac? | FUR | No | Organizations generating noise/vibration in close proximity to human |
| | VIBRATE | Controlled hy nermits or monitoring requirements | 4 6 | | | 2 | 2 | receptors are affected by this environmental factor. |
| | | In the vicinity but not close proximity | | | | | | This is relevant for activities or sites that may affect areas of cultural |
| Archaeological, Euro, | socio / | In close proximity | 2 | 0 | | 001 | - 14 | significance. Site disturbance activities in older urban areas and undevelopment areas with fear constrated on heavily represented as |
| or Indigenous Heritage | CULTURE | Recognized and segregated for protection | m | | | 3 | ł | forestry, mining or some agricultural practices. |
| | | l for the of second s | | | | | | Generally realistony licences and narmits relate to an organization's |
| Davidation Dollated | | Require licenses or permits | 2 | | | | | significant environmental impacts. This factor also includes activities, |
| Community sensitivity | OTHER | | | 0 N/A | | None | No | businesses or sites that have the potential to attract community outrage |
| | | Compliance challenges or industry specific regulations | m | | | | | que to specific ractors pertiment to the industry, pusifiess of geographical location. |
| | | | | | | | | |

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