HSEQ INTEGRATED MANAGEMENT SYSTEM



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DOCUMENT CONTROL

Any changes to products, services, processes, procedures or legislative requirements are to be reflected in the HSEQ Management Manual and the revision details are to be recorded below.

Document Control				
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Version	Date		Cu		CK)	Summary of Amendments	
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The la samual is on Insert Your Company intranet site.

It is the read of the individual to ensure that any hardcopy is the current revision.

A printed very of this manual is uncontrolled, except when provided with a document title and revision number in the field below and marked as 'Controlled Copy'.

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Uncontrolled Copy:	✓	Controlled Copy: ✓	Date:	Insert Date

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1. INTRODUCTION

Insert Your Company is a e.g. construction, design, manufacturing, electrical, gas, air conditioning, plumbing and servicing? etc company operating from insert head office location.

We have developed and implemented an integrated health, safety, environmental and quality (HSEQ) management system that uses the following Standards as the framework for structuring our core business processes:

- AS/NZS ISO 9001, Quality Management Systems Requirements.
- AS/NZS ISO 14001, Environmental Management Systems Req. will
 Guidance for Use.
- AS/NZS ISO 45001, Occupational Health and Safety M nagement is Requirements with Guidance for Use.

This empowers our organization to document and improve our still to be satisfy the needs and expectations of our custor key and interested parties.

The management and staff of Insert Your Company examitted to ally improving our products and services and the exactive our HSEC ment system. The results of management reviews, where the process and testing all contribute to our continual implications and testing all contribute to our continual implications.

Please refer to our health, safety, environment in a plity matrices for an overview of our management s, see and extraction to the ISO Standards and refer to section 4.4. HS. Standards and refer to section

1.1. Company Details

	Company Name	Ins etails
	ABN:	te dete
	Head Office Ada	ert
1	. usia. 'dress:	Ins O
	Phone:	C Ails
	Fax:	<u>details</u>
h	Emo'	Insert details
		Insert details

1.2. He nmental and Quality Mission Statement

Insert pany is a stable, professional corporate business with family values. One of openitral business objectives is to provide a high-level service and product which sets the benchmark for the industry in Australia, with the intention of being the industry leader in insert your business's services and/or products.

Insert Your Company general health, safety, environmental and quality objectives include:

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- Developing and implementing effective processes and procedures to systematically identify hazards, assess risks and eliminate or control risks to the lowest level reasonably practicable.
- Providing mechanisms for communication and consultation with workers.
- Developing and implementing systems of work that are safe and without risk or minimizing risk to a reasonably practicable level.
- Providing plant, equipment, chemicals and substances that are so and without risk when properly used.
- Providing adequate information, instruction, training and supervision of various and provide adequate facilities for the welfare of workers.
- Monitoring conditions at the workplace to prevent incidents, illness at
- Providing a prompt and professional service of a quality consistently ets or exceeds our clients' expectations.
- Developing a strong culture of HSEQ across the graph of the processes are measured and interested parties?
 Interest of HSEQ across the graph of the processes are measured and interested parties?
- Ensuring that the business is efficient, flexible and
- Ensuring, as far as practicable, a safe and rdin, rdin, rdin, our personnel.
- Encouraging personnel to reach their pote
- Proactively marketing our production in turnover.
- Striving for continual imprement.
- Keeping accurate, ce consistence of co
- Enhancing er mental orman venting or mitigating adverse environment ape
- Fulfilling enverse effects of enverse effects of
- And ing environmental consumed and production of services at the services at t

1.3. lati lards

45001, Occupational Health and Safety Management Quality Management Systems and AS/NZS ISO 14001, En. ement Systems, Insert Your Company may use other standards as gu. perations and the HSEQ management system.

These stormay include but, are not limited to the following:

- AS 12 All Parts) Occupational Noise Management.
- AS 4452 The Storage and Handling of Toxic Substances.
- AS/NZS ISO 9000, Quality Management Systems Fundamentals and Vocabulary.
- AS/NZS ISO 9004, Quality Management Quality of an Organization Guidance to Achieve Sustained Success.

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- AS/NZS 10001, Quality management Customer Satisfaction Guidelines for Codes of Conduct for Organizations.
- AS/NZS 10002, Quality Management Customer Satisfaction Guidelines for Complaints Handling In Organizations.
- ISO 10003, Quality Management Customer Satisfaction Guidelines for Dispute Resolution External to Organizations.
- ISO 10004, Quality Management Customer Satisfaction elip for Monitoring and Measuring.
- AS ISO 10005, Quality Management Guidelines for Quality Plans.
- ISO 10006, Quality Management Guidelines for Quality Management in Projects.
- AS ISO 10007, Quality Management Guidelines for Configuration Management
- ISO 10008, Quality Management Customer tion deligible
 Business-To-Consumer Electronic Commerce To activities
- AS/NZS ISO 10012, Measurement Manager
 Measurement Processes and Measuring
 Symptom is Real for Measurement Processes
- AS ISO 10013, Guidelines for Quality Marganian and Domestic Description.
- AS ISO 10014, Quality Management Syst and Economic Benefits.
- AS ISO 10019, Guidelines for its of Quantum of Quantu
- AS ISO 14004 Environm page. Syst eral Guidelines for Implementation.
- AS/NZS ISO 1901 L. Guide As As a fine As a fine ment Systems.
- AS ISO 31000 Manac of Gui
- HB 139 Guide Ce and an analysis of Quality, Environment, and Health and See neg and and and and and the control of the co
- HB 203 Managang Er Ime Risk.
- 12 37500, Guide on C

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Terr 'ions

	Definition
	A systematic, independent and documented process for obtaining evidence of conformity to a set of standards and evaluation to determine the extent of compliance.
Audit Le	Documentation, statements and records; may also include physical items.
Competent Person	Is a person who has acquired, through a combination of training, qualification or experience, the knowledge and skill necessary to undertake their work safely or discharge their functions in accordance with company expectations.

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Term	Definition		
Continual Improvement	A recurring activity to enhance performance.		
Corrective Action	An action to eliminate and control the cause of an identified non-conformance to the HSEQ Management System		
Documented Information	Any document, record or other informatic which is necessary for the operation of processes or is in the HSEQ Management System. It can include put apply diagrams, videos, process maps, procedures and any medium, i.e. paper or electronic		
Environment	Surroundings in which Insert Your control erationships.		
Environmental Aspect	An element of Insert Your Control of Services that interacts and with the services that interacts and services that interacts are services are services that interacts are services ar		
Environmental Impact	A change to the envirous whe adverse ineficial, wholly or partially, reenvironments are company		
Hazard	Is anything or a pubsta Cess in the work environment that the pote or he		
Incident	Is an lar contractor or having a potential for injury, damar loss.		
Inputs	Resource yich are inaterials, energy, information or system to seek a desired output.		
Inspection and	A degree of a systematic approach to inspecting estimates a systematic estimate and estimates a systematic estimates a systematic estimate estimates estimate estimates estimate		
Intereste Cortes	oreceive our products and services, or who may other mave a significant interest in (or to) Insert Your company.		
	ecutive and interlinked stages of a product or service em from raw material acquisition, or generation from atural resources to final disposal.		
M J	A document outlining the process involved in manufacturing an item.		
National ciation of Testing Authorities (NATA)	Australia's national accreditation body for the accreditation of laboratories, inspection bodies, calibration services, producers of certified reference materials and proficiency testing scheme providers throughout Australia.		
Non-Conformity	Non-fulfilment of a requirement.		
Non-Conformance Report (NCR)	A report that documents the details of a non-conformance identified in an audit or other process review.		

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Term	Definition		
Objective	The result to be achieved. Insert Your Company objectives must be S-M-A-R-T: Specific, Measurable, Achievable, Realistic and Timely.		
Opportunity	A positive effect of uncertainty.		
Organizational Knowledge	Knowledge specific to Insert Your Company. ger rally gained by experience and is information to another shared for the benefit of objectives.		
Outputs	The result of a process.		
Participation	Is the involvement in decision-making		
Plan-Do-Check-Act	A system to ensure that all action to before the action takes play		
Procedure	A specified way to carry a y or proc		
Process	A set of interrelated practivities inputs to deliver outputs. Plus a large procession asis.		
Products and Services	The output recustomer's recusto		
Quality Assurance	A p or ana contact is focused on providing contact in a qual contact in a full filled.		
Quality Control	Opera al tech ad activities which achieve and just a ducts or services, and the use of activities to satisfy given requirements.		
rd	g results achieved or providing evidence act		
Risk	The Office of a negative effect.		
Risk Ar	The all process of risk identification, risk analysis and risk evaluation.		
	nning Insert Your Company's objectives and actions with onsideration to the known risks and their potential effects. The ideal situation is to minimize the likelihood or impact of unwanted outcomes.		
Risk	A plan developed with the intent of addressing all known or possible risks and preventing their occurrence.		
HSEQ	For this manual HSEQ shall mean health, safety, environmental and quality.		
Stakeholder	A person or group of people that has an interest in or is impacted by Insert Your Company policies or activities. Stakeholders may participate in and contribute to the decision-making process.		

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Term	Definition	
	Stakeholder may be used interchangeably with 'interested party'.	
Supplier	An entity engaged by the Insert Your Company to supply products, services, plant, equipment, materials or other items.	
Target	The specific performance requirements that need to achieve objectives.	
Uncertainty	A deficiency of information related to unak knowledge of an event, its consequence, or likelik to be confused with measurement uncortainty.)	
Uncontrolled Document	An informal copy of a document for the hold and informal copy of a	
Worker	An employee, a contractor of a catter employee of a contractor or sub-contractor, ar apployee of hire company who has apprentice or trainee tual ining we like. May also be referred to risolar and the sub-contractor of t	

For further clarification on terms and definitions,

- AS/NZS ISO 9000, Quality Manag d Vocabulary.
- AS/NZS ISO 9001, Quality Manager
- AS/NZS ISO 14001, Envir rtal Mo Requirements with Guidance for Use.
- MOW AT AS/NZS ISO 45001, Occ Management Systems -Requirements w Guida

2. **PURPOSE**

e <mark>Insert Your Company</mark> health, safety, ose of this m environn tal<u>a</u>nd qu nt system, define accountabilities and to for the that impact on our processes, products and provide pro services.

This HSF leveloped to guide Insert Your Company activities and to (upon request) with information regarding our HSEQ rovi

3. EMENT MANUAL CONSTRAINTS H2

This HSL gement manual is constrained to the employees, contractors and vorking for, or on behalf of, Insert Your Company and relies upon their consultation, cooperation and compliance for its full implementation to be feasible throughout the operational structure of the company.

Insert Your Company shall audit systems, employees, contractors and agents for compliance with the HSEQ management system at regular intervals, based on the risk of operational compliance.

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4. CONTEXT OF THE ORGANIZATION

4.1. Understanding the Organization and its Context

Insert Your Company is committed to defining our position in the marketplace and understanding how relevant factors arising from internal and external issues influence our organizational context and the ability of our HSEQ management of the achieve its intended outcomes.

Understanding our organizational context requires an analysis of the decenternal parties and issues (refer to the table below), and the risks and that are (or could be) of concern to Insert Your Company and our interes. The results of this analysis are identified in the HSEQ-MF-01 - manizational register.

Insert Your Company then monitors and reviews this in the part of the recurrent understanding of each (internal and experiment) up the part of the par

Additionally, to further facilitate the understand or context cource company regularly considers internal and term ues that e our organizational context during management me as. are then conveyed via meeting minutes and business processes.

A Summary of Internal and External

Internal	ernal
Roles and accountabilities	Cust
Workers	competition
Working conditions	ory and statutory
Market share	<mark>nological</mark>
Physical resou	Cultural and social
Porformance	General public
Value ad culture	Suppliers
Innovatio nowled	Political influence
Wastr se	Contractors

4.2. and Expectations of Workers and Other Interested Parties

suc agement is critical to the success of Insert Your Company, as actions to actively understand and manage the positive, negative and counces from a range of interested parties.

Insert Yc mpany shall ensure that our personnel and management team are aware of the context in which our company interacts within the larger framework. To do this we will consider our aspects and impacts in a business context, examine the internal and external needs and expectations of interested parties and determine the most important processes to which our HSEQ management systems apply.

Insert Your Company will achieve effective interested party management by considering:

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- The safety, environmental, quality policies and their implementation.
- Our HSEQ systems, strategic direction, objectives and targets.
- The effectiveness of our HSEQ systems to ensure that our products and services continually meet or exceed the needs and expectations of internal and external parties.
- The consequences and implications (if any) of non-conformances within our responsibilities, against internal and external parties' requirements, needs and expectations.

4.2.1. Relevant Interested Parties

Insert Your Company recognizes that we have a unique set of interested who needs and expectations change and develop over time; such expectations broadly include those shown in the table below.

Interested Parties	Needs and static
Workers (including contractors and visitors	Shared safe s.a. 1ty
Customers.	price, re value.
Distributors and retailers.	Et van e and
Owners/shareholders.	Pro and row
Suppliers.	T-thic be, cial , Js.
Regulatory and statutory bodies.	ince C ing.
Workers' organizations (Unior	plian and values

To ensure that our products, the process of the HSEQ requirements, we proactively identify and assect of the prompted from an interested of the prompted from an interested of the proving new need or expectation into our HSEQ many ament system and compared to the proving the proving

Needs and expensition to ester and be listed in the HSEQ-MF-01 - Organizational Control of the c

4.2.2. Our Strong bjective ection

Insert Yc
and c
an

the derstand that issues can be either positive opportunities that the verage from or be risks for which the company requires plans to mitiguate an acceptable level.

To under the internal factors, the management team will monitor and consider issues coming from:

- The company's values.
- Incident and performance reporting.
- The company's culture and ways of operating.

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- Intellectual property.
- The ongoing performance of the company against our plans, objectives and targets.

To understand the external factors, the management team will monitor and consider issues arising from:

- Legal and legislative requirements.
- Industry changes.
- Technology changes.
- Market competition.
- The cultural, social and the economic environment in which we open

Related Forms and Documents

ID	Forms and Documents	
HSEQ-MF-0	Strategic Objectives and Direction	
HSEQ-MF-1	Organizational Context Register	
HSEQ-MF-3	Management Review Meetin ord	

4.3. Scope of the HSEQ Management Systal

Insert Your Company has established in appear our based on the analysis of the issues and requirements discussed using HSEQ-MF and assessed using HSEQ-MF and asset using HSEQ-MF and assessed using HSEQ-MF and asset using HSEQ-MF and asse

The HSEQ management manual polymers of process of services of fered by Insert Your Company, inclusive of:

Add as applic

Where any processory of the control of the control

some the application our languagement system shall:

- Demonstration our ability of a first provide a high level of service through the complication atory requirements.
- Proparty paction by continuing to meet best practice levels to the effective application of HSEQ management.
 - r the achievement of Insert Your Company objectives ement.

able to exert authority at differing levels of control and influctivities, as they relate to our products and services.

The fund organizational boundaries for the different physical locations (where a sole) and the level of control and influence are summarized below:

Physical Boundary	Functional Boundary	Organizational Boundary	Authority to Control or Influence
Our facilities are at the following address:	All activities performed and managed by our	Complete organizational	High degree of authority to control

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Physical Boundary	Functional Boundary	Organizational Boundary	Authority to Control or Influence
	organization which result in product or service outputs	control over current activities	or influence related processes
External processes performed by contractors and 3 rd parties	Undertaking processes as per our agreements and specifications	Purchasing and contractual controls	3 rd Parties are controlled confluence ough controlled agree.

For our HSEQ management system to be robust, all the activities, preservices undertaken by Insert Your Company identified at above aa included within the scope of the management systems. In . we and influence all our activities, products and services.

te recuiren The scope of our HSEQ management system has internal review and an audit methodology with the rorn

- nents. AS/NZS ISO 9001, Quality Management System
- AS/NZS ISO 14001, Environmental Man en. Guidance for Use.
- AS/NZS ISO 45001, Occupational Health Systems -Requirements with Guidance f

4.3.1. Exclusions

os froi The following table identifie Quality Management System - Requirements that d ation, as well as providing a brief narrative to justify the of our HSEQ management system.

ISO 9001 Clause	Jus or Exclusion
	We exclude ging population of the design of the second sec
	rt You any does not design or develop the equipment or ad in the calibration process, or the equipment that is the equipment calibration is based on published and ormance specifications and requirements of the lanufacturer and/or the customer. Therefore, clause 7.3 of 3 ISO 9001, Quality Management System - Requirements a is not applicable.
	also include something mitigated: e.g. AS/NZS ISO 9001, Quality anagement System - Requirements clause 7.4 Purchasing.

4.4. HSEQ Management System and its Processes

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Insert Your Company's HSEQ management system follows the layout and structure of the Standards listed in section 4.3, and its processes are designed around the principles of the **Plan-Do-Check-Act** methodology, as outlined below.

PLAN	Establish plans, objectives, targets and processes necessary to deliver the required outputs conforming to the interested parties' requirements and the organization's HSEQ policies.	
DO	Implement the processes required to convert the inputs into the outputs, as planned.	
CHECK	Monitor and measure processes, plans, objectives and tare the HSEQ policies, objectives, requirements and report on the task.	
ACT	Take action and develop corrective and preventative action improve the processes, so that the conversion of the state of t	

The HSEQ management system is designed as an interreled to the system are grouped into the system are grouped into the system are grouped into the wcharts in the 4.4.1.

- Leadership Processes.
- Planning Processes.
- Support Processes.

- "ion Joe"
- ce E la locesses.
- oveme / Js.

Underpinning these processes is a robust down and control control cluding this HSEQ management manual, procedures, other error and documents and data needed to manage, per la control control

The effectiveness of each property of substance of substance of each property of each property of substance of each property of each proper

Performance indicate that line to or session and other desired outputs are used, to control page outputs are assessments to detail the same of an are same of the same of the

ndings for objectives are recorded in HSEQ-MF-Organizational Context Legisland F-O - Strategic Objectives and Direction, HSEQ-MF-48 tives and Direction are recorded in HSEQ-MF-O - Strategic Objectives and Direction, Legister and management review meeting records.

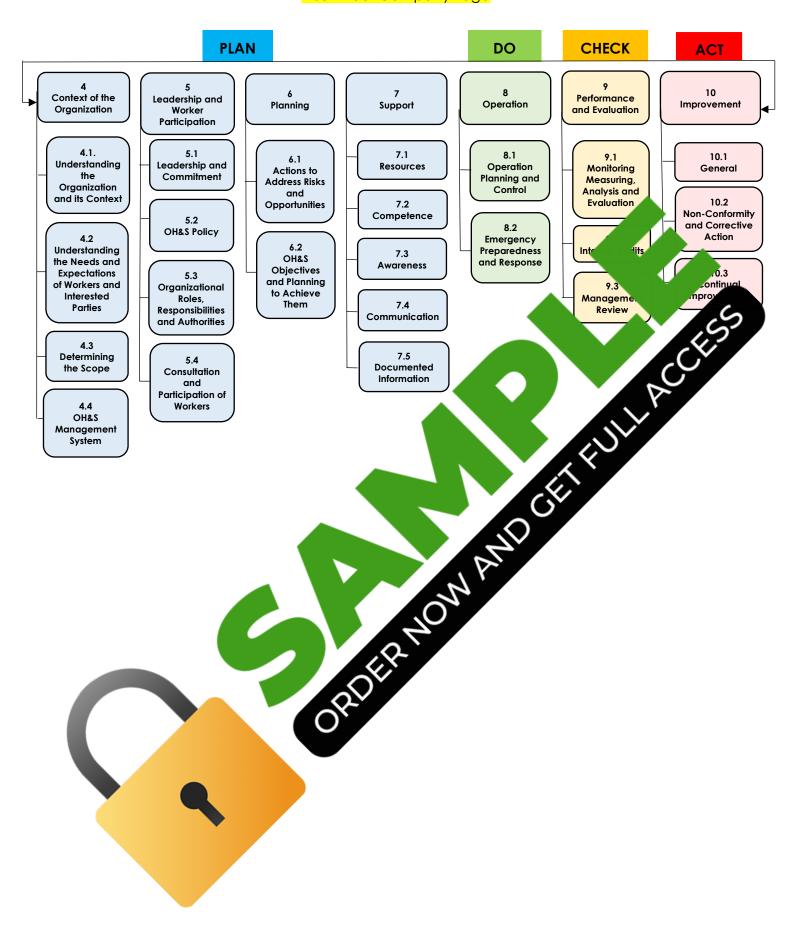
Related F

	cuments	
PSEO-ME-0	ojectives and Direction	
H5.	_ational Context Register	
HSEQ-,	nagement Review Meeting Record	
HSEQ-MF-	Objectives and Targets Register	

4.4.1. Plan, -Do-Check-Act Flowcharts

Health and Safety Plan-Do-Check-Act Flowchart

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