HSEQ INTEGRATED MANAGEMENT SYSTEM



TABLE OF CONTENTS

1.	INTRODUCTION	5
	1.1. Company Details	5
1	1.2. Health, Safety, Environmental and Quality Mission Statement	5
1	1.3. Relationship with Other Standards	6
2.	PURPOSE	10
3.	HSEQ MANAGEMENT MANUAL CONSTRAINTS	10
4.	CONTEXT OF THE ORGANIZATION	
	4.1. Understanding the Organization and its Context	
_	4.2. Understanding the Needs and Expectations of Workers and Other In	terested
	Parties	
2	4.3. Scope of the HSEQ Management System	13
	4.4. HSEQ Management System and its Processes	
5.	LEADERSHIP	18
	5.1. Leadership and Commitment	
	5.2. Policies	
5	5.3. Organizational Roles, Responsibilities and Authorities	25
5	5.4. Consultation and Participation of Workers	26
6.	PLANNING	27
6	6.1. Actions to Address Risks and Opportunities	27
	6.2. HSEQ Objectives and Planning to Achieve Them	
	6.3. Planning for Changes	
7.	SUPPORT	39
	7.1. Resources	
7	7.2. Competence	45
	7.3. Awareness	
	7.4. Communication	
7	7.5. Documented Information	48
	OPERATIONS	
	3.1. Operational Planning and Control	
	8.2. Emergency Preparedness and Response	
	8.3. Requirements for Products and Services	
	8.4. Design and Development for Products and Services	
	 Control of Externally Provided Processes, Products and Services Production and Service Provision 	
	8.7. Release of Products and Services	
	8.8. Control of Non-Conforming Outputs	
	PERFORMANCE EVALUATION	
	9.1. Monitoring, Measurement, Analysis and Evaluation	
	7.2. Internal Audits	
	9.3. Management Review	
	. IMPROVEMENT	
	10.1. General	
	10.2. Incident, Non-Conformity and Corrective Actions	
	10.3. Continual Improvement	
	. DOCUMENT REGISTER	
12.	. HEALTH AND SAFETY CORRELATION MATRIX	8 I

Version: 1.0

13.	ENVIRONMENTAL CORRELATION MATRIX	83
14.	QUALITY CORRELATION MATRIX	85
15.	REFERENCES	87



© HSEQ-MM-1 Version: 1.0 Insert Date Page 3 of 89

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	Document Control				
Document:	HSEQ-MM-1 – Health Manual	HSEQ-MM-1 – Health, Safety, Environmental and Quantum Management Manual			
Version:	1.0	1.0			
Released:	Insert Date	Insert Date			
Review Date:	+ 1 year			5	
Prepared By:	Insert Person	Position	7SE	CV/	
Reviewed By:	Insert Person	Pr 11:	ert P. Mon	O	
Approved By:	Insert Person	Po	n <mark>sert Posiv</mark>	, V	

This manual is reviewed to ensure its continuing in the system of cesses that it describes. A record of contextual additions or on the system of the system

Amendm	ent Record					
Version	Date		Con			Summary of Amendments
1.0	Insert Date	To outlemanag	"ne	s. P	All	Original
				ON		
			45			
			SO,			
	9					

The late. _____is manual is on Insert Your Company intranet site.

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

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

Document Title:	Health, Safety, Environmental and Quality Management Manual		Rev:	1.0
Uncontrolled Copy:	✓	Controlled Copy: ✓	Date:	Insert Date

© HSEQ-MM-1 Version: 1.0 Insert Date Page 4 of 89

1. INTRODUCTION

Insert Your Company is a insert the details of what your company does here company operating from insert head office.

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:

- ISO 9001, Quality Management Systems Requirements.
- ISO 14001, Environmental Management Systems Requirements 30 Suit Set for Use.
- ISO 45001, Occupational Health and Safety agement stem Requirements with Guidance for Use.

This empowers our organization to document and second constant satisfy the needs and expectations of our constant take derivatives.

The management and staff of Insert Your products and services and the ctive of our agement system. The results of management review and testing all contribute to our continual in the product of the continual in the continual in

Please refer to our health, safety, an adjusted an adjusted at a processes for an overview of our management specific polication to the ISO Standards. Also, refer to section 4.4. He management and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's an adjusted and its Processes to review our Plan-Do-Chec's and plan-Do-Chec'

1.1. Company Details

Company No	l de'
ABN:	Insert Q
Office Address	
Postal Id	of ails
Phone ⁻	details .
Fay	insert details
	Insert details
	Insert details

1.2. He convironmental and Quality Mission Statement

Insert Company is a stable, professional corporate business with family values (provide a good description of your business here). One of our central business objectives is to provide a high-level service and product which sets the benchmark for the industry in (insert your location) 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:

© HSEQ-MM-1 Version: 1.0 Insert Date Page 5 of 89

- 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 safe and without risk when used.
- Providing adequate information, instruction, training and supe and provide adequate facilities for the welfare of workers.
- Monitoring conditions at the workplace to prevent acidents, in a saminjuries.
- Providing a prompt and professional service of a polity or exceeds our clients' expectations.
- Developing a strong culture of HSEQ of the ganization processes are measured and interested processes and expresses are understood and achieved.
- Ensuring that the business is efficient, flooring that the business is efficient, flooring
- Ensuring, as far as practicable, a safe a ling work on ment for all our personnel.
- Encouraging personnel to reaction.
- Proactively marketing or product. Service ve year on year growth in turnover.
- Striving for continual
- Keeping accurate, careed and country accounts to ensure owners receive fair and on a ment or and personnel are paid when due.
- Enhancire tal properties by preventing or mitigating adverse environmental more.
- filling environmental conditions by mitigating any potential acceptance obligations by mitigating any potential acceptance obligations.
- Attraction of the designed of the

Standards

2001, Occupational Health and Safety Management Systems, ISO anagement Systems and ISO 14001, Environmental Management Systems and ISO 14001, Environmental Management Systems and the Q management system.

These standards may include but, are not limited to the following:

- ISO 9000, Quality Management Systems Fundamentals and Vocabulary.
- ISO 9004, Quality Management Quality of an Organization Guidance to Achieve Sustained Success.
- ISO10001, Quality management Customer Satisfaction Guidelines for Codes of Conduct for Organizations.

© HSEQ-MM-1 Version: 1.0 Insert Date Page 6 of 89

- ISO 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 Guidelines for Monitoring and Measuring.
- ISO 10005, Quality Management Guidelines for Quality Plans.
- ISO 10006, Quality Management Guidelines for Quality Projects.
- ISO 10007, Quality Management Guidelines for Configuration Management
- ISO 10008, Quality Management Customer Sati ion - Guia Business-To-Consumer Electronic Commerce Transaction
- ISO 10012, Measurement Management Measurement Processes and Measuring Equi
- ocumen ISO 10013, Guidelines for Quality Manager
- ISO 10014, Quality Management System ror Reali Gυ. Economic Benefits.
- ISO 10019, Guidelines for the Selection ent System Consultants and Use of Their Sa
- NOW AND CE ISO 14004 Environmental Man delines for Implementation.
- diting N • ISO 19011, Guidelines
- ISO 31000, Risk Mana
- ISO 37500, Guidance

Delete or add e abo

Terms and đih

Term	Definition	
Audit	A control of conformity to a set of standards and evaluation to determine the extent of compliance.	
	cumentation, statements and records; may also include nysical items.	
	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.	
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	The description of the morning of the state	

© HSEQ-MM-1 Version: 1.0 **Insert Date** Page 7 of 89

Term	Definition		
	HSEQ Management System. It can include photographs, diagrams, videos, process maps, procedures and can be on any medium, i.e. paper or electronic.		
Environment	Surroundings in which Insert Your Component operates, including air, water, land, natural resources, for a grad their inter-relationships.		
Environmental Aspect	An element of Insert Your Company stivities or parties or services that interacts or can interact the the environment		
Environmental Impact	A change to the environment whether wholly or partially, resulting the environmental aspects.		
Hazard	Is anything or any action, environment that he po to cause, illness or harm.		
Incident	Is an unplanted eve in, of potential for oss.		
Inputs	Resources suc. People, more legy, information or finary that are to a second eek a desired output.		
Inspection and Test Report	A control of the product of the prod		
Interested Partie	Standars who our products and services, or be in being them, or those parties who may envise his or interest in (or to) Insert Your Company.		
Line Ne	syst a interlinked stages of a product or service aw material acquisition, or generation from urces to final disposal.		
Manır' Rer	A a ment outlining the process involved in manufacturing in item.		
	n-fulfillment of a requirement.		
	A report that documents the details of a non-conformance identified in an audit or other process review.		
Ob,	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. It is generally gained by experience and is information that is used and shared for the benefit of objectives.		
Outputs	The result of a process.		
Participation	Is the involvement in decision-making.		

© HSEQ-MM-1 Version: 1.0 Insert Date Page 8 of 89

Term	Definition	
Plan-Do-Check-Act	A system to ensure that all actions are planned and checked before the action takes place.	
Procedure	A specified way to carry out an activity or process.	
Process	A set of interrelated or interacting activities which computs to deliver outputs. Processes are how Insert Y company typically operates on a daily basis.	
Products and Services	The outputs that Insert Your Company delivers customer's requirements. A product is a physical of a process while a service is the move that the customer's requirements.	
Quality Assurance	A part of quality management for an process of confidence that quality recome the refunction of the confidence that quality recome the confidence that quali	
Quality Control	Operational techniques are sometimes and sustain the quality of ductions and services use of these techniques and sies is sty to the services.	
Record	Document(s) stating r is 'evec' in g evidence of activities	
Risk	The likelihood eganve eff	
Risk Assessment	The proces, isk is on, risk analysis and risk eva	
Risk Based Thinking	Plant of the policy of the pol	
Risk Mitigation	A de with the intent of addressing all known or preventing their occurrence.	
HSEQ	For anual HSEQ shall mean health, safety, er tal and quality.	
Stake	A person or group of people that has an interest in or is pacted by Insert Your Company policies or activities. Keholders may participate in and contribute to the decision-making process. Stakeholders may be used interchangeably with 'interested	
	party'.	
Suppli	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 be met to achieve objectives.	
Uncertainty	A deficiency of information related to understanding or knowledge of an event, its consequence, or likelihood. (Not to be confused with measurement uncertainty.)	

© HSEQ-MM-1 Version: 1.0 Insert Date Page 9 of 89

Term	Definition		
Uncontrolled Document	An informal copy of a document for which no attempt is made to update it after distribution.		
Worker	An employee, a contractor or sub-contractor, an employee of a contractor or sub-contractor, an employee of a laborhire company who has been assigned to ork, an apprentice or trainee or a student gaining work, per ce. May also be referred to as 'personnel'.		

For further clarification on terms and definitions, please refer to:

- ISO 9000, Quality Management Systems Fundamental devices described
- ISO 9001, Quality Management Systems Requirements.
- ISO 14001, Environmental Management Systems
 for Use.
- ISO 45001, Occupational Health and Requirements with Guidance for Use.

2. PURPOSE

The purpose of this manual is to very your provide procedures for the very ities the services.

This HSEQ manual was device and to provide external ratios (use equest) regarding our HSEQ management system.

3. HSFQ MANAGEM AT A CONSTRAINTS

This HSL manageme may restrained to the employees, contractors and other age king for, and all of, Insert Your Company and relies upon their consultation ration and insert Your Strained to the employees, contractors and other age with the company and relies upon their consultation to be feasible through in all of the company.

nse and agents for management system at regular intervals, based on the risk ce.

4. CC 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 system to achieve its intended outcomes.

© HSEQ-MM-1 Version: 1.0 Insert Date Page 10 of 89

Understanding our organizational context requires an analysis of the internal and external parties and issues (refer to the table below), and the risks and opportunities that are (or could be) of concern to Insert Your Company and our interested parties. The results of this analysis are identified in the HSEQ-MF-01 - Organizational Context Register.

Insert Your Company then monitors and reviews this information to ensure that a recurrent understanding of each (internal and external) group's reasonable maintained.

Additionally, to further facilitate the understanding of our company regularly considers internal and external issues that the organizational context during management review meetings. Outcome conveyed via meeting minutes and business planning documents.

A Summary of Internal and External Parties and Issues

Internal	External	
		X
		②
)
	7	

4.2. Understanding use as Exp. (Quality Workers and Other Interested Parties

such, whall take across to the success of Insert Your Company, as and characteristic and

Insert Yr shall be that our personnel and management team are awar which our company interacts within the larger framework. To do ur aspects and impacts in a business context, examine the s and expectations of interested parties and determine the es to which our HSEQ management systems apply.

will achieve effective interested party management by

- environmental, quality policies and their implementation.
- Ot <u>LQ</u> 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.

© HSEQ-MM-1 Version: 1.0 Insert Date Page 11 of 89

4.2.1. Relevant Interested Parties

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

Interested Parties	Needs and Expectations
	15

To ensure that our products, services and processes all HSEQ and that products, we proactively identify and assess potential important that prompted by an interested party. We then the prompted by an interested party. We then the property of the prompted by an interested party. We then the product of the

Needs and expectations of interest show be the HSEQ-MF-01 - Organizational Context Register - In. It is a lies R information is then used by management to as ist with the appany' direction. Refer below and HSEQ-MF-0 - Strategic and ections are estimated as a section of the strategic and the strategi

4.2.2. Our Strategic Objective of the strategic Objective Object

Insert Your Comments strategy of operative and external forms. A radial, service ement evaluate, plan and monitor these external forms for the processes and the service of the service of

management state which the company requires plans to mitigate whic

To under ternal ternal states, the management team will monitor and consider issue

- 35
- mance reporting.
 - Culture and ways of operating.
- operty.
- and a performance of the company against our plans, objectives and

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.

© HSEQ-MM-1 Version: 1.0 Insert Date Page 12 of 89

• The cultural, social and the economic environment in which we operate.

Related Procedures. Forms and Documents

ID	Procedures		
HSEQ-MP-1	Context of the Organization		
HSEQ-MP-3	Management of Risks and Opportunities		
ID	Forms and Documents		
HSEQ-MF-0	Strategic Objectives and Direction		
HSEQ-MF-1	Organizational Context Register		
HSEQ-MF-3	Management Review Meeting Record		

4.3. Scope of the HSEQ Management System

Insert Your Company has established the scope and a Q manage stem based on the analysis of the issues and requirement assed in second and 4.2 and assessed using HSEQ-MF-01 – Organization on a gistor

The HSEQ management manual applies to the standard ered by Insert Your Company, inclusive of:

Add as applicable.

Where any process, product or service outsour:

Your Company shall determine the criteria and regulatory (or other interes the company shall regulatory) and regulatory (or other interes the company shall regulatory) and regulatory (or other interes the company shall regulatory) and regulatory (or other interes the company shall regulatory) and regulatory (or other interes the company shall regulatory) and regulatory (or other interes the company shall regulatory) and regulatory (or other interes the company shall regulatory).

In effect, the application of the state of the shall:

- Demonstrate ability ensistent a high level of service through the compliant apprivate gular ements.
- Provide it sufficiently suffished by the sufficient of the suffi
- eate a found of for every versent of Insert Your Company objectives a scalinual in providing the second of the sec

Insert You and influence over or they are to our products and services.

The anizational boundaries for the different physical locations e level of control and influence are summarized below:

30	ctional Boundary	Organizational Boundary	Authority to Control or Influence

For our HsEQ management system to be robust, all the activities, products and services undertaken by Insert Your Company identified at the above address are included within the scope of the management systems. In this way, we can control and influence all our activities, products and services.

The scope of our HSEQ management system has also been assessed utilizing an internal review and an audit methodology with the conformance requirements of:

© HSEQ-MM-1 Version: 1.0 Insert Date Page 13 of 89

- ISO 9001, Quality Management System Requirements.
- ISO 14001, Environmental Management Systems Requirements with Guidance for Use.
- ISO 45001, Occupational Health and Safety Management Systems Requirements with Guidance for Use.

4.3.1. Exclusions

The following table identifies exclusions from ISO 9001, Quality Manage of System - Requirements that are not applicable to our organization, as well as a discontinuous d

ISO 9001 Clause	Justification for Exclusion
8.3	We exclude design and development from our and design or modify components.
	Will need to justify- e.g. Insert Your Company does not de velop the for service used in the calibratic foce the experiment is calibrated. The equipment company and red and verifiable performance specification of the equipment manufacture of the system standard is not applicable.
	May also include the mething stated to 9001, Quality Management wire nep

4.4. HSEQ Managem / stem al Proce

Insert Your Con magazine m follows the layout and structure of the Standards on 4 processes are designed around the similar of the Plan-Do ec! Sdology, as outlined below.

PLAN	requir of conforming to the interested parties' men regularies organization's HSEQ policies.
DC	t the processes required to convert the inputs into the lanned.
CHEC	d measure processes, plans, objectives and targets against policies, objectives, requirements and report on the results.
ACı	ct and develop corrective and preventative actions to improve e processes, so that the conversion of inputs to outputs are more effective and efficient.

The HSEQ management system is designed as an interrelated number of processes. The main processes of the system are grouped into the categories shown below, with further process details provided in the **Plan-Do-Check-Act Flowcharts** in section 4.4.1.

• Leadership Processes.

• Operational Processes.

© HSEQ-MM-1 Version: 1.0 Insert Date Page 14 of 89

- Planning Processes.
- Support Processes.

- Performance Evaluation Processes.
- Improvement Processes.

Underpinning these processes is a robust document control system, including this HSEQ management manual, procedures, forms, other internal and external documents and data needed to manage, perform or verify work affecting our products and services.

The effectiveness of each process and its subsequent output is me red and evaluated through regular internal audits, inspections and data analysis.

Performance indicators that are linked to our objectives and other decay to control and monitor progress. Insert Your Company assessments to determine the risks and opportunities that may be inhered.

Current standings for objectives and other desired outputs a recorded in 2Q-A 1 – Organizational Context Register, HSEQ-MF-0 - Strategic tives of Direct HSEQ-MF-48 - Objectives and Targets Register and managers with records.

Related Procedures, Forms and Documents

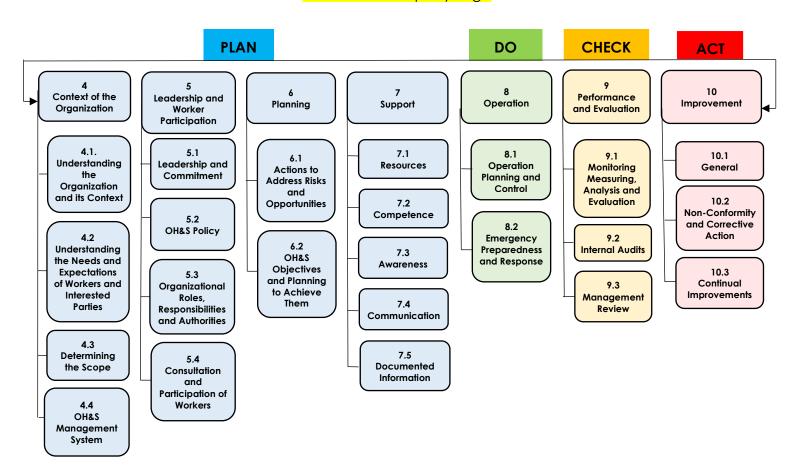
ID	Procedures
HSEQ-MP-1	Context of the Organizatio
ID	Forms and Documents
HSEQ-MF-0	Strategic Objection on
HSEQ-MF-1	Organizational Conteguister
HSEQ-MF-3	Manage in with the rigin of the
HSEQ-MF-48	Objective d egi

4.4.1. Plan, -Do-Clark Act Flow 1rts

neck-Act Flowchart

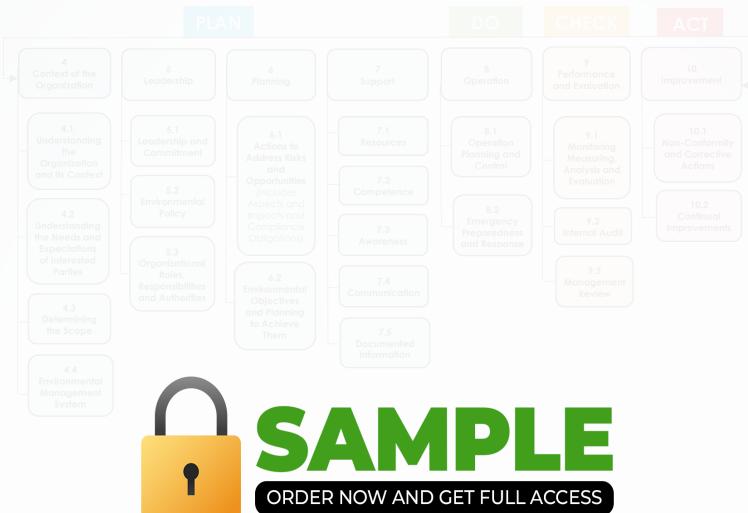


© HSEQ-MM-1 Version: 1.0 Insert Date Page 15 of 89



© HSEQ-MM-1 Version: 1.0 Insert Date Page 16 of 89

Environmental Plan-Do-Check-Act Flowchard



© HSEQ-MM-1 Version: 1.0 Insert Date Page 17 of 89