

DENOVO OPERATING
MANAGEMENT SYSTEM (DOMS)
DEFINITION OF POLICY, STANDARD AND
PROCEDURE



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## GENERAL INFORMATION

## I.I DENOVO

DeNovo is an energy company focused on meeting the energy needs of Trinidad and Tobago. DeNovo is the owner of Block I(a) located offshore in the west coast of Trinidad. DeNovo currently produces natural gas from the Iguana and Zandolie fields in Block I(a) from four (4) shallow water wells with two (2) unmanned platforms and a 45km pipeline to DeNovo's Gas Processing Unit which is located onshore.

## 1.2 WINNING STATEMENT

We make a difference by safely, rapidly, and efficiently developing and operating greenfield and brownfield assets utilizing green technologies and automated processes (designed and built to industry standards) in order to deliver competitive energy molecules, all done through highly enrolled and empowered DeNovians.

## 2 LIST OF ACRONYMS

Acronym	Meaning
HSSE	Health, Safety, Security and Environment
KPIs	Key Performance Indicators
MD	Managing Director
Mt'ce	Maintenance
RAPID	Recommend, Agree, Perform, Input, and Decide
SPA	Single Point of Authority
SPS	Senior Production Supervisor
TAR	Turnaround
WHCP	Wellhead Control Panel

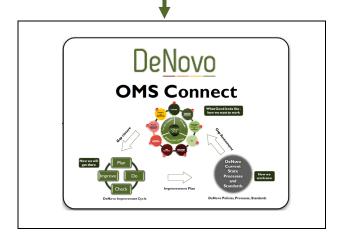


# 3 DOCUMENT MANAGEMENT AND CONTROL STRUCTURE

OMS Document Category	Explanation	Example
POLICY	<ol> <li>Policy defined by SPA for the OMS Sub Element</li> <li>Policy usually a clear statement of the compliance requirement for the OMS Sub Element</li> </ol>	DeNovo HSSE Policy  SPA: MD
STANDARD	The overarching Governance requirement for the OMS Sub Element that defines the Conformance Requirements     All the supporting processes, systems, self-verification tools that prove the OMS level of conformance	De Novo  Work  Management Standard  SPA: Production Manager
PROCEDURE	Detailed instructions and tasks relating to the operation of plant, people and process	DeNovo  Maintenance Procedure  SPA: SPS & Mt'ce Lead

Part	OMS Sub Element Standard Structure		
I	Policy		
2	Governance		
3	Organizational Structure		
4	Organizational Roles		
5	Process:		
	I. Business Process Flow		
	2. RAPID		
	3. Integration with Technology Platform		
6	Performance Management System:		
	Meeting structure		
	2. KPIs		
7	Self-Verification & Assurance Model:		
	<ol> <li>OMS Principle for the Element and Sub</li> </ol>		
	Element		
	2. Self-Verification Model		
8	Document Control – link back to OMS		

- All DeNovo documents are accessed and controlled in one portal called OMS Connect
- All documents are always current





# **EXAMPLE POLICY - HEALTH, SAFETY, SECURITY AND ENVIRONMENT POLICY**

A policy refers to a set of guidelines, rules, or principles that govern specific aspects of a company's operations. These policies are designed to ensure consistent behaviour, compliance with regulations, and alignment with the company's objectives. They cover various areas such as environmental practices, safety protocols, risk management, and ethical conduct.



DeNovo

30<sup>TH</sup> JANUARY 2024 | DELI-GEN-DEL-HS-POL-0002, RT | HEALTH SAFETY SECURITY AND ENVIRONMENT POLICY

APPENDIX I: HEALTH, SAFETY, SECURITY AND ENVIRONMENT (HSSE) POLICY



#### HEALTH, SAFETY, SECURITY AND **ENVIRONMENT (HSSE) POLICY**

**DeNovo Energy Limited** is committed to conducting its operations in a manner that promotes the health, safety and security of its employees, stakeholders, the community in which we operate while promoting a sustainable environment.

- Demonstrating HSSE importance through hands-on visible leadership and behaviour with clear authority and accountability.
   Develop a culture that values good HSSE performance and recognises its link to good business performance.

- performance.

  Set clear accountabilities for the delivery of HSSE activities and implement a Management System Framework that provides a systematic risk management approach to manage risks to As Low as Reasonably Practicable and ensure business continuity.

  Conform to all relevant laws and regulations governing HSSE and apply appropriate standards where legislation does not exist.

  Consult and participate with employees and employees' representatives to drive continuous improvement in HSSE, embrace intervention in unsafe practices and conditions, deploy a robust process for the investigation of incidents and capturing lessons learned, share lessons learnet, work with the industry to improve practices and sean from the experience of others.

  Consult with interested parties and stakeholders, and the local community to foster as understanding of health, safety, security, and environmental issues, communicate to all stakeholders and interested parties, about its policies, programmes, and performance to facilitate the integration of HSSE throughout the life cycle of our operations, projects, and business decisions.

- decisions.

  Implement structured mental health initiatives to prevent ill health, and provide suitable and sufficient HSSE information, training, awareness, and resources needed for the safe and environmentally sound performance of work, discrements for all operations and provide a secure Set clear loss control and loss prevention derivant of the interested parties.

  Provide a formal and structured approach for the management of asset integrity and process safety risk throughout the lifecycle of our Tealities, from design, procurement, construction and commissioning through operation and maintenance, to decommissioning.

  Promote a sustainable future by protecting the environment, supporting economic growth and financial stability of communities and stakeholders, without compromising their social, environmental, and cultural values and ensuring fair access to resources and opportunities.

  Set, publish, monitor, and review health, safety, security and environmental performance to objectives, measure, appress, report, and benchmark our performance to whole venerable continuous HSSE improvement.
- objectives, measure, approximatives and the SESE improvement.

  Empower and require employees, contractors, partners, and suppliers to stop work whenever they believe there is danger to people or the safe and secure operation of our assets.

Bryan Ramsumair Managing Director 26th January 2024

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# 5 EXAMPLE STANDARD – TAR MANAGEMENT STANDARD

A standard refers to a measurable statement, expressed in either qualitative or quantitative terms, that outlines the performance requirements for a system, equipment, person, or procedure. Standards serve as the basis for managing hazards throughout the life cycle of an installation or process.





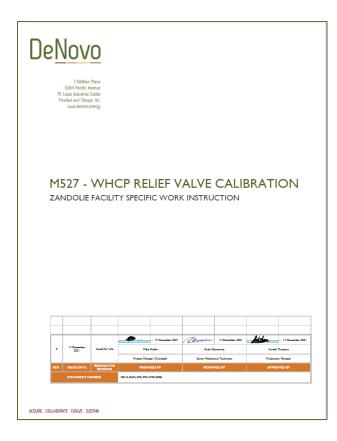


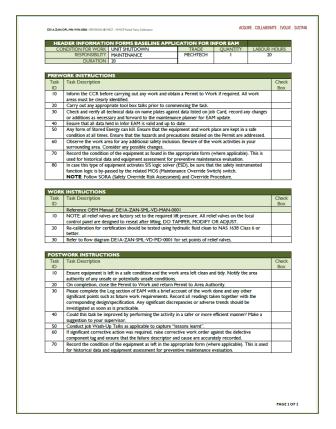


# 6 EXAMPLE PROCEDURE – MAINTENANCE PROCEDURE

A procedure refers to a detailed written plan of action that outlines the steps to safely execute a work process in a consistent manner. Procedures are essential for ensuring safe and effective operations.









# 7 REFERENCES

- I. DELI-GEN-DEL-HS-POL-0002\_R0 Health Safety Security and Environment Policy
- 2. DELI-GEN-DEL-PD-STD-0001\_R0 TAR Management Standard
- 3. DE1A-ZAN-OPL-MN-WIN-0006\_R0 M527 WHCP Relief Valve Calibration Zandolie Facility Specific Work Instruction