

# Agenda

- 1. HSE performance
- 2. Neltume Strategy Update
- 3. Sustain Strategy
- 4. Growth Strategy
- 5. Talent Formation





# 1. HSE performance

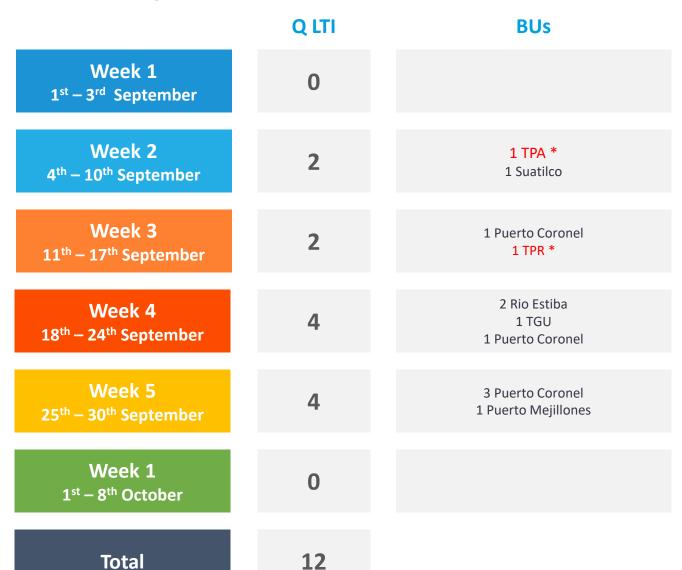


Neltume Ports Safety Contribution Index YTD September 2022 vs YTD September 2023

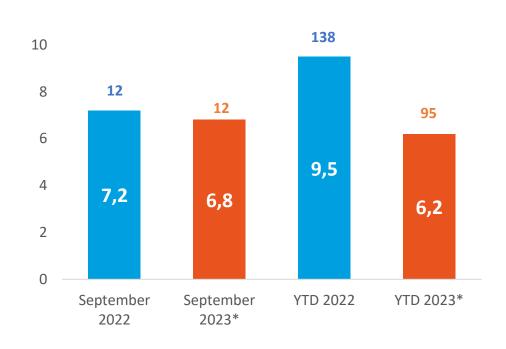


<sup>•</sup> Contribution Index of TPA, TGN, Puerto Angamos, Puerto Mejillones, TPC and TPS include Ultraport's WH and QLTI.

Living the Number Plan - September and YTD October 2023



#### **Neltume Ports LTIFR YTD 2023**



Indicator calculated with Projected WH (worked-hours) until September 2023, based on January to August 2023, and incidents reported by the CEO during September

<sup>\*</sup> It was not reported in the Monday e-mail

### Neltume Ports YTD September 2023

QLTI

YTD 2023: 95 YTD 2022: 138 **LTIFR** 

YTD 2023: 6.2 YTD 2022: 9.5 **QNLTI** 

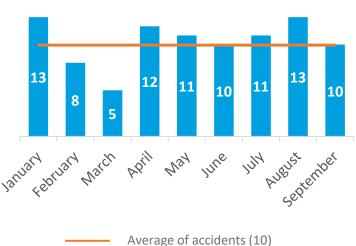
YTD 2023: 238 YTD 2022: 162 **Near Misses** 

YTD 2023: 878 YTD 2022: 663 **Worked Hours** 

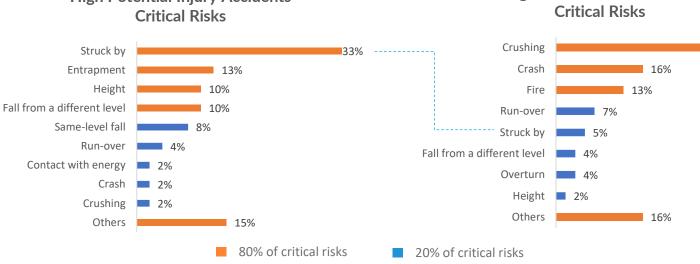
YTD 2023: 15.283.168 YTD 2022: 14,500,637

**High Potential Near Misses** 



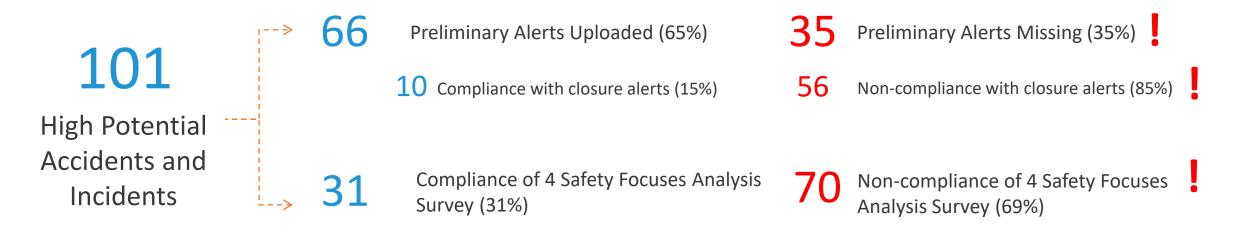


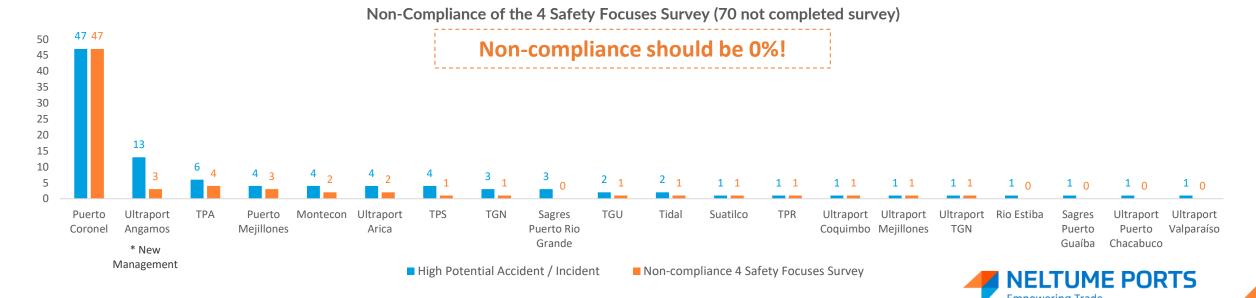
**High Potential Injury Accidents** 



- Even though we have reduced the number of lost-time accidents, we haven't been able to lower an average of 10 accidents per month. Our goal is 0 incidents and accidents.
- The critical risks associated with high-potential near misses are not effectively predicting injury accidents for us.

High Potential Accidents / Incidents YTD August 2023





Analysis of non-compliance in the 4 focuses High Potential survey YTD August 2023



Based on the 31 responses (out of 101 High Potential Incidents) from the Analysis of non-compliance of the 4 Safety Focuses, of all high potential accidents...

Compliance
Management
and Review of
Processes and
Protocols

54% of High Potential Incidents occurred because of non-compliance of processes, protocols or procedures.



19% of the supervisory staff did not participate in the process of defining or reviewing the operation's processes and procedures.



2% of workers did not have the necessary competencies to do the job.

**20%** of have not been evaluated on the competencies required for the job.



**37%** of the supervisory lines do not comply with the role defined for the task where the incident occurred.





### Fatal Accidents - Management 2023

4 Fatal Accidents during Operation













- 1. Normalization and intervention plans.
  - 2. Field visits.
  - 3. Accident investigation.
  - 4. Follow-up of Action plans.
    - 5. Management support.





	SE at Neltume   Fatal accide	Employati	g frade
Root Causes		Conclusion	
Poor me     Overcor     Does no     Ineffect	assumment and evaluation of procedure consplience, superment and evaluation of critical anothers. In contrast, the contrast of the contrast	According to the research conducted, the following cambe conducted:  Microcranitation Production: Tripling content was not stop the container beading, the express promoted to content the content to the	surroundings, crame operator, and the, does not confirm with
Root Cause	Root Cause Corrective Actions - Action Plans (TPA & Ultraport)		"4 Focuses"
1, 2, 3,4 & 6	B. Reference whether communications between crars operation - highly reported or and fromework - highly depositors, the language contract and the properties of the prope		1,283 284 182
	a. Update and re-ansitize the Policy of recognition and sanction associated with the role of the supervisor and foremer, including union support. b. Eliminate multifursticeably in middle management positions, primarily supervisor and foremen. c. Correct development and invertical through historics and foreign general. c. Correct development and invertical through historics and foreign general. Resident the foreign feed feederman section section of position of positions and produced through the produced of		184 283





**Incidents Performance YTD 2023** 





**2021** 



**2022** 



**Focus Definition** and Socio-**Environmental Management** Begins

4 focuses and **Environmental** Spills Diagnosis

**Support Plan** 















Spills: Performance – Number of Incidents vs Amount Spilled.



What are we spilling.



**Critical Operations.** 



**Our Goal** 



**INCIDENTS** 



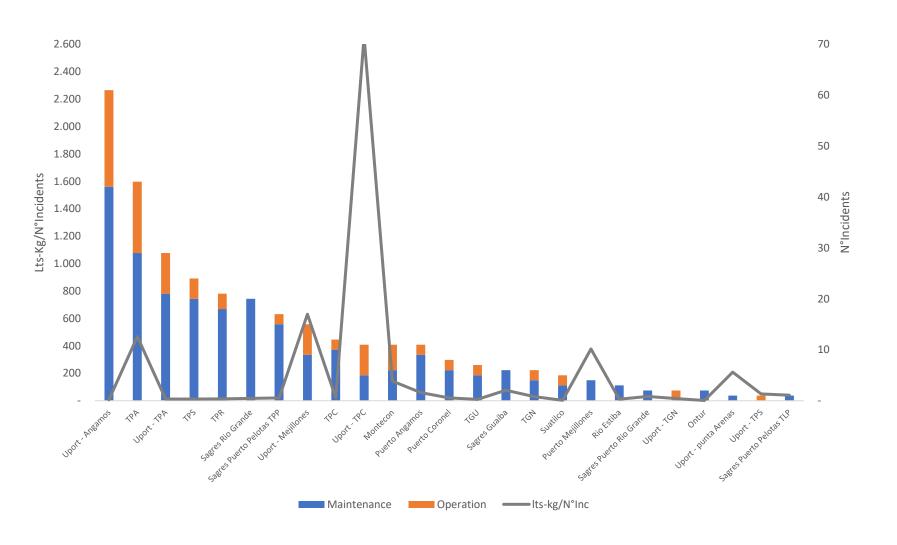


**POSITIVE IMPACT** 





**Incidents Performance YTD 2023** 



#### **MITIGATION/PREVENTION PLAN**

- Determine whether incidents are caused by Operational or Maintenance issues.
- Raise operational processes and identify the gaps that generate incidents related to the operation
- Strengthen failure analysis processes with the objective of reducing maintenance related incidents.



Spills Categorized YTD 2023

SBU > 80% spills quantity

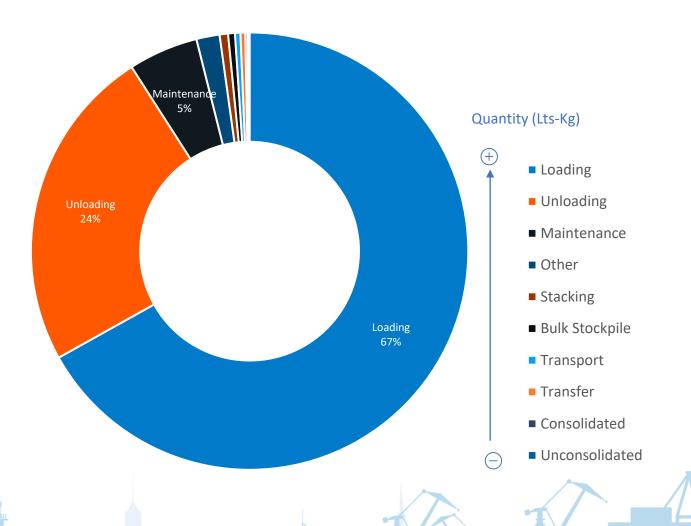
lts-kg/N°Incidents







Spills Categorized YTD 2023



- The operational processes with the highest amount of spillage are loading and unloading.
- Emphasis should be placed on mapping each of the activities of these processes and identifying the related risks, determining prevention and containment methods.
- Plan the operation in advance considering competencies and training of employees in each role, equipment in good condition, necessary tools, etc.
- Considering that loading and unloading are operations with the highest number of incidents, we are developing the Transfer Operations project, focused on preventing or reducing their occurrence.





# 2. Neltume Strategy Update



### **Neltume Ports Key Figures**

# 5 American COUNTRIES

BUSINESS UNITS
(SUBSIDIARIES AND
ASSOCIATES)







### **Pointing to the Future**

New Targets? Growth focused in the Americas

#### **DETECT OPPORTUNITIES**



### Through Our Network

Use our customer database and network with DAIS and Kaptan as efficiently and widely as possible.





#### **ENTER THE MARKET**



**Through Stevedoring Companies** 













#### **DEVELOPMENT**



#### Concession / Public / **Private Port**

Multipurpose



General cargo







Liquid Bulk









### **Neltume Ports Strategy**

# **O Sustain Strategy**

Increase the average life of concessions in current operations, by extending the current contracts and focusing the energy in re awarding the concessions.

Reinforce our stevedoring operations by; looking for long term contracts that allow us to develop into full terminal operation.

Increasing ownership in assets currently in portfolio or sustain investment to increase capacity backed by additional cargo commitments.

Reach new markets, levered by our geographical presence given by regional agencies:

Attractive Greenfield/Brownfield opportunities in the Americas, through strategic partnerships, joint ventures and tender opportunities with local partners.

**Identify M&A situations**: select opportunities where we can add value with our know-how.

# **Growth Strategy** §

#### Through:

- 1. Business Development Team
- 2. Take advantage of our geographical coverage and network for New Targets
- 3. Providing safe and quality services and ensuring operational excellence
- 4. Following our costumers





# 3. Sustain Strategy



### **Sustain Strategy**





#### **TPA**



Margine improve mineral handling → rotainers



Operate new liquid bulk customers





### **PUERTO ANGAMOS**



Extend concession through new investments



Development of new Site



Green Hydrogen / Ammonia Export



#### **TGN**



Start CuCon project operations



Sustainable and safe operation



Get new customers



Green Hydrogen / Ammonia Export





#### **MEJILLONES**



Restarting operations



**Operational Excellence** 



Development of new Site



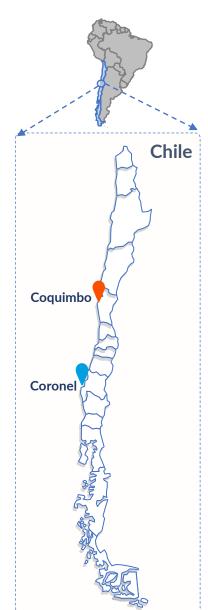
Green Hydrogen / Ammonia Export



Upgrade of terminal facilities and standards

### **Sustain Strategy**





#### **TPC**

Development of new Site



Capture higher volume of containers



Consolidate and grow in CuCon



Operational excellence: safety and environment



Ro Ro Cargo



### **CORONEL**



Capture higher volume of container: agribusiness products



**Extend concession** 



🛼 Operational excellence: safety



Improve profitability



### **Sustain Strategy**





#### **TGU**

Extend concession



Get new customers

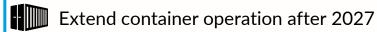


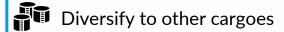
Improve profitability



#### **MONTECON**

Defend free competition





Improve efficiencies and lower costs



Operational Excellence: safety and maintenance

#### **TPR**

**Extend concession** 



Seize opportunities in the mining cycle



Operational Excellence: safety



Capture higher volume of containers

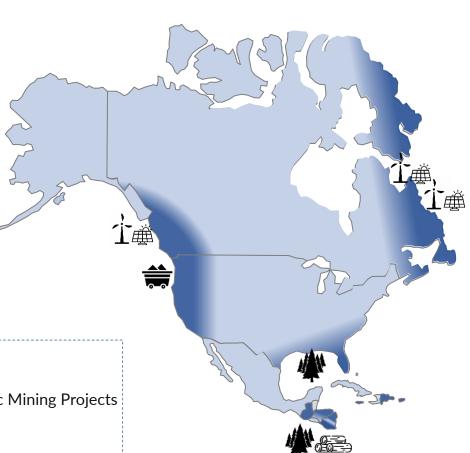


# 4. Growth Strategy



# Growth Strategy Commodities industries

### **NORTH AMERICA**



#### **SOUTH AMERICA**



#### Main Drivers



Metallic and non-metallic Mining Projects



**Forestry Projects** 



Green and Blue Hydrogen Projects



Agribusiness Projects

Looking for new opportunities

### **Growth Strategy**



### **DEEP-Brazil**





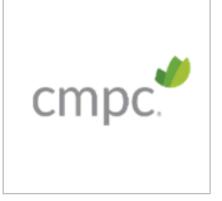


#### PRIVATE INITIATIVE TO DEVELOP A PULP PROJECT WITH CMPC

- In September, the MoU with CMPC was signed to develop and operate a Private Terminal in Rio Grande.
- The agreement considers to operate for 30 years.
- The project will handle in regime 4,5 m tons per year.
- Referential Capex of US\$ 95,9m.
- Sagres will be the O&M provider.
- We presented the Private Initiative to the authorities.
- The bidding process will be launched in January 2024.







**Project Deep** 

### **VANCOUVER BULK TERMINAL - Washington, USA**



#### LONG TERM AGREEMENT TO OPERATE A BULK TERMINAL



- Court de State Courte Company

  Sincest State S Reference

  WASHINGTON
  - Total area:
    6 Ha

- In February 2023, Nautilus and Neltume Ports signed the Joint Venture Agreement, called Vancouver Bulk Terminal (VBT), to operate bulk facility at the port's Terminal 2 (T2) in the Port of Vancouver (PoV).
  - The stevedoring company of Nautilius, Metro Ports is specialized in Bulk and Break-Bulk cargo will provide the stevedore.
- In May VBT signed a 30-year long-term lease contract with PoV Port Authority with two 10-year renewals of T2.
- In June 2023 VBT started CuCon and Clay operations at T2.
- A project to transfer CuCon through Terminal 3 (T3) which operate with rotainers is being developed at the T3
- In October 2023, an agreement with a new client, Solvay, was signed to move Soda Ash through T2.
  - Volume Commitment: 1,5 m tones/year of Soda Ash.
  - It is expected to start construction in July 2024 and operations in April 2026.







### Renewable Energy Project - Magallanes, Chile





Copenhagen Infrastructure Partners (CIP) (Danish), AustriaEnergy (Austrian company) and Ökowind (Austrian) are developing a H2G project in Magallanes called HNH Energy.







- Neltume made a Joint Venture with HNH for the development of an open access terminal, that would be operated by Ultraport.
- In the first phase, the project will produce 1 m tones/year of Green Ammonia. In the final phase, it will produce 10 m ton/year.
- It considers a total investment estimated between US\$ 4b and 7b. The Ammonia export terminal contemplates an open access terminal under a **take or pay contract**.
- The energy required in the different phases of the process will be produced by the Wind Farm with an approximate power of between 1.8 GW and 2.5 GW.
- Neltume Ports is involved in the port area for the export of ammonia, as well as in the development of project cargo import.
- The MoU considers a JV association (ASOE11) where Neltume Ports represents 49% and the HNH partnership the remaining 51%, for the development of the port solution (import + export).















## 5. Talent Formation

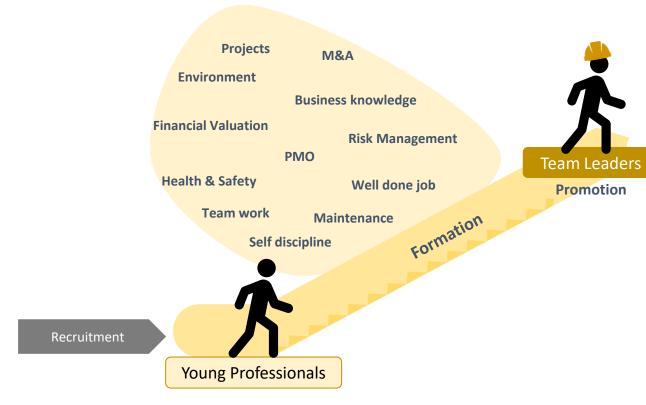


### **Talent Formation**

**Generating talent to support growth** 



### Neltume Ports supports the formation of talent through training programs









#### Programs designed for new entrants:

- PEP: Port Training Program
- PMO: Project Management
- Visits to Business Units
- Valuation Course
- Young Professionals

Our Goal is continue hiring collaborators, training them (creating seedbeds) and developing them

