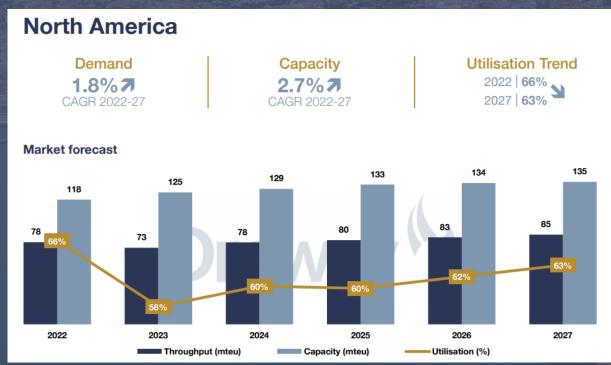


Agenda

- Context
- Stevedoring in the world
- Stevedoring in Neltume Ports
- Ultraport
- Future of Stevedoring



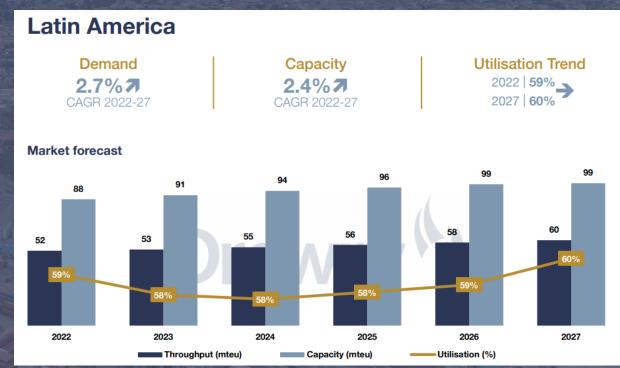
ContextGrowth in demand and capacity



*Source: Drewry 2023

2,6%

Forecast port capacity growth in the world 2022-2026 (CAGR)



*Source: Drewry 2023

69%

Forecast terminal utilization by 2027 in the world

Context

External factors that affect demand and capacity of the terminals

External Factors

Climate Change

 Increase of the sea temperature leads to higher frequency of storm surges and other climatic phenomena.





Downtime

Labor Challenges

- Requirements of the new generations:
 - Less working hours per week.
- Problems to keep talent.
- Higher salaries.
- Distraction due to excessive use of technology.



Logistical issues

Bottlenecks due to:



Truck transportation

➤ Maritime transport





Stevedoring in the world Challenges in transportation and operation

Cargo concentration

- Difficult to handle large vessels
- More volume in less time



Terminal Automation

- More profitable terminals
- Easier terminals to operate
- Low labor-intensive terminals



Challenges that stevedoring must handle

Stevedoring in the world Main challenge of the industry

People in Stevedoring

Core of the business and its greatest challenge











Stevedoring in the worldChallenges in the Stevedoring Industry

Safety is an industry-wide challenge

PEOPLE

Employee Retention
Labor intensive industry with low education
Needs to invest to develop the workforce
Labor with an important unionized rate
Middle manager role



OPERATIONS

Multipurpose ports
Diversity of Load
Suitable Equipment





STEVEDORING

CHANGING INDUSTRY

Ports with a highest utilization

More accidents due to technological distractions

Development of a safety culture

Competitive and more efficient industry culture

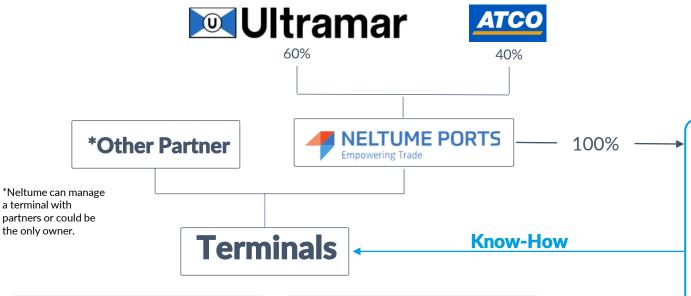


SUSTAINABILITY

Legal and regulatory
Impact of port operations in cities
Noise and spills
Community-friendly operations



Stevedoring in Neltume PortsBusiness Model



Concessions

- Terminal control through a longterm lease contract.
- Contract term (10 -30 years) and canon payments are previously established.
- Government regulated tariffs.

Private Ports

- Perpetual right of operation.
- Responsible of its development and equipment.
- Limited capacity to develop a more efficient operation.

Business Model

Seek new customers
Infrastructure development
Communication management with authorities

Stevedoring Companies

Stevedoring Contract

- Operation contract that covers the whole terminal or a part of it.
- No responsibility of the administration or development of the port.

Stevedoring Contract with partial area leases

- Operation permission in public port that covers the whole terminal or a part of it.
- Responsibility only for the leased areas.
- Limited capacity to develop a more efficient operation.

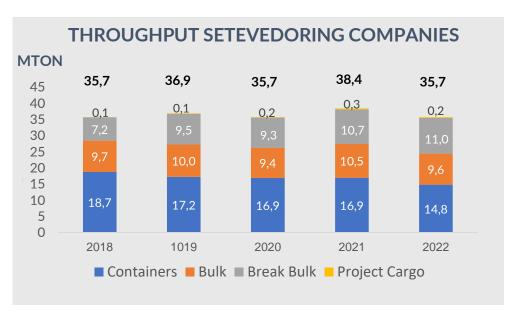
Business Model

Focus on port operation
Know-how of the operation
Replicate Know-how in other operations
Equipment and asset management
Labor union management

Stevedoring in Neltume Ports 6 Stevedoring Companies in America

THROUGHPUT STEVEDORING BUSINESS UNITS











ULTRAPORT is a leading port operating company in Chile, with more than 40 years of experience in port terminal operations, stevedoring and consolidation and deconsolidation of different types of cargo.

Start of operations at **Puerto Mejillones**

Start of operations at Chacabuco

Start of operations at **Puerto Angamos**

Start of operations at Minera Centinela

Start of operations of Iron ore at TPS

1995 1996 2003 2011 2021

1981

ULTRAPORT was founded on May 25th under Ultramar Agencia Marítima. Start of operations at Arica, Valparaíso y Punta Arenas

ULTRAPORT and Ultramar Agencia Marítima were separated to improve the management of port operations Start of operations at **Coquimbo**

Start of operations at Terminal Graneles del Norte

Start of operations of CuCon at **Puerto Angamos** New Contract in **Coquimbo**

Add value

ULTRAPORT offers an agile and flexible business model, orientated to terminal operations and safety

ULTRAPORT

Main Services and Customers

Ultraport operate different types of terminals





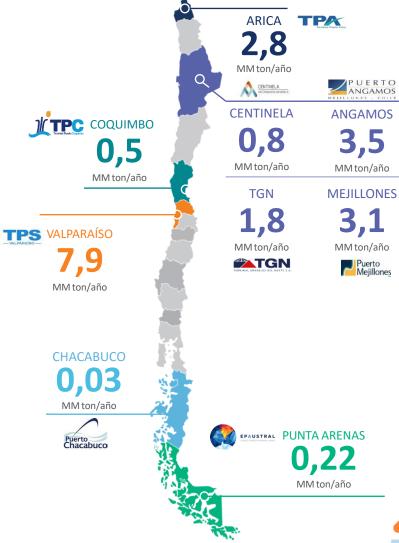


Break Bulk → 2,1 MTon



ULTRAPORT

FIGURES OF ULTRAPORT IN 2022





ULTRAPORTPeople



Fixed Employees

EMPLOYEES

Temporary Employees



1.113 Fixed employees

83% men / 17% women

34% <35 years / 44% 35 – 50 years / 22% >50 years

82% Unionized → 8 Labor Unions

16% Administrative / **19%** Managers and supervisors

2.038 Temp employees

44% CPPT / 56% temporary

49% <35 years / 34% 35 a 50 years / 17% >50 years

72% Unionized → **23 Labor Unions**

+400 Women in the last two years







74

Forklift

5

Open Trailer

3

Reach Stackers

18

Front Loader

Bulldozer



TOP LIFTER



Sweeper

Fuel & Cistern Truck

63

Truck



Excavator

Where are we?

Working to achieve Operational Safety Excellence

PEOPLE

Develop and capture talent with training programs



Positive relations with labor unions

Strengthening our culture of excellence and safety

SUSTAINABILITY

Developing communityfriendly operations



Manage changes in legal and regulatory of the cities where we operate

ULTRAPORT

OPERATIONS

Asset Management

Equipment management and maintenance



Review, standardize process and upgrade process

Handling of new types of cargo

Future of Stevedoring

How do we view the future of the stevedoring in Neltume Ports?

- ✓ Operational Excellence will continue to be a goal and a permanent learning process.
- ✓ Terminals in the future will operate in a more automatized way but **people** will still be crucial to port operations.
- ✓ Stevedoring companies will continue to be a source of talent to generate new leadership.

Our Goal?

