



# **YILPORT Holding**

Transport & Logistics Barcelona 2025

# YILPORT HOLDING

10<sup>th</sup> Largest International Container Terminal Operator  
(Following Drewry 2024)

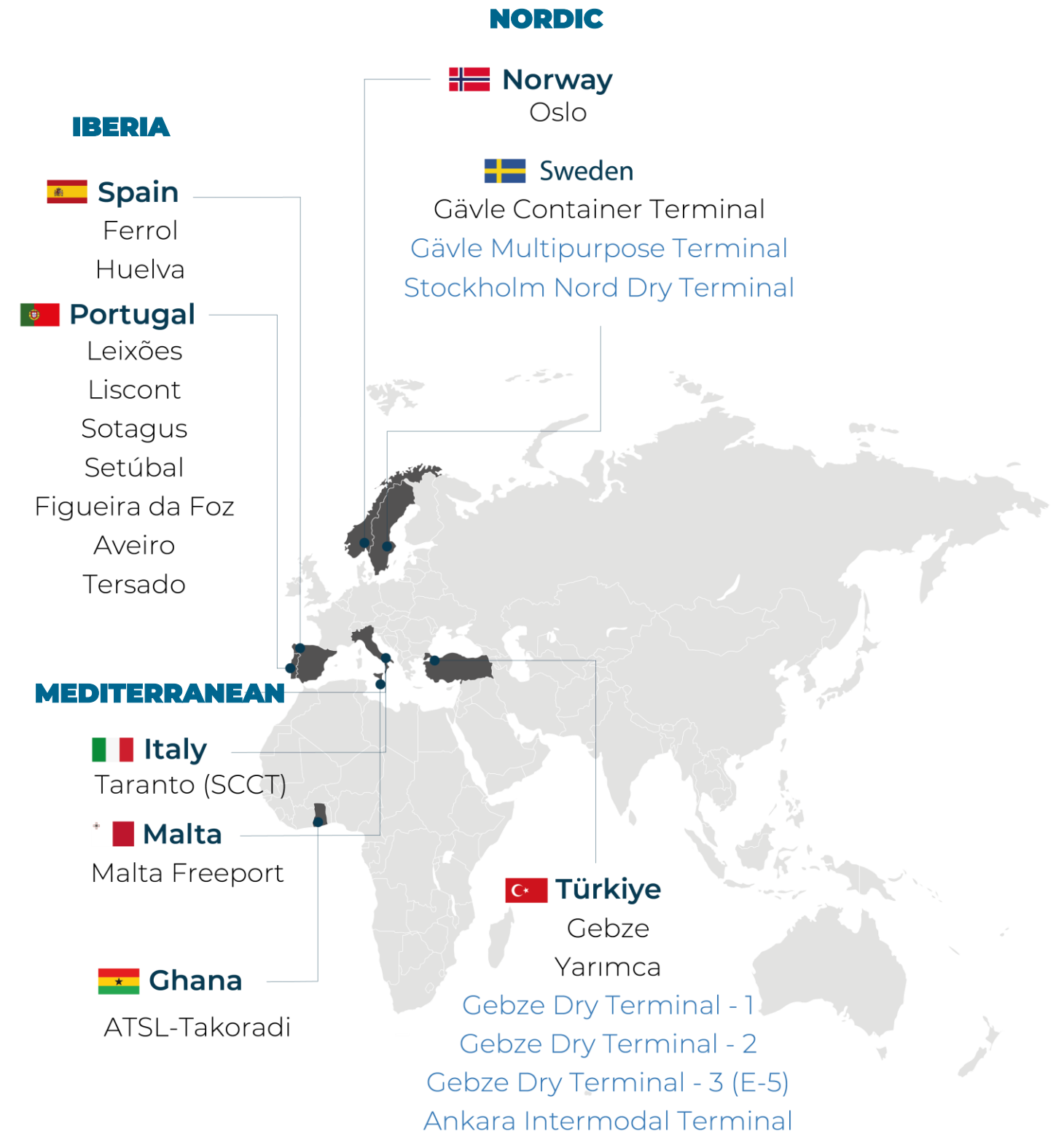


**12** Countries  
**22** Marine  
**5** Dry Terminals



## LATAM

- Guatemala**  
Quetzal
- El Salvador**  
Acajutla  
La Unión
- Ecuador**  
Puerto Bolívar
- Peru**  
Paíta



## IBERIA

- Spain**  
Ferrol  
Huelva
- Portugal**  
Leixões  
Liscont  
Sotagus  
Setúbal  
Figueira da Foz  
Aveiro  
Tersado

## NORDIC

- Norway**  
Oslo
- Sweden**  
Gävle Container Terminal  
Gävle Multipurpose Terminal  
Stockholm Nord Dry Terminal

## MEDITERRANEAN

- Italy**  
Taranto (SCCT)
- Malta**  
Malta Freeport
- Ghana**  
ATSL-Takoradi

- Türkiye**  
Gebze  
Yarımca  
Gebze Dry Terminal - 1  
Gebze Dry Terminal - 2  
Gebze Dry Terminal - 3 (E-5)  
Ankara Intermodal Terminal

# Yilport Holding - ESG Purpose, Vision & Values

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## **PURPOSE**

We strive to lead our broader community to advance and prosper.

## **VISION**

Prioritizing the prosperity and wellbeing of our planet and the communities around us.

## **VALUES – INTEGRITY**

We value fairness and moral principles. Honesty and reliability are our moral compass to strengthen the bonds with our stakeholders.

## **VALUES – PROGRESSION**

We believe business is a medium to help society advance and flourish.

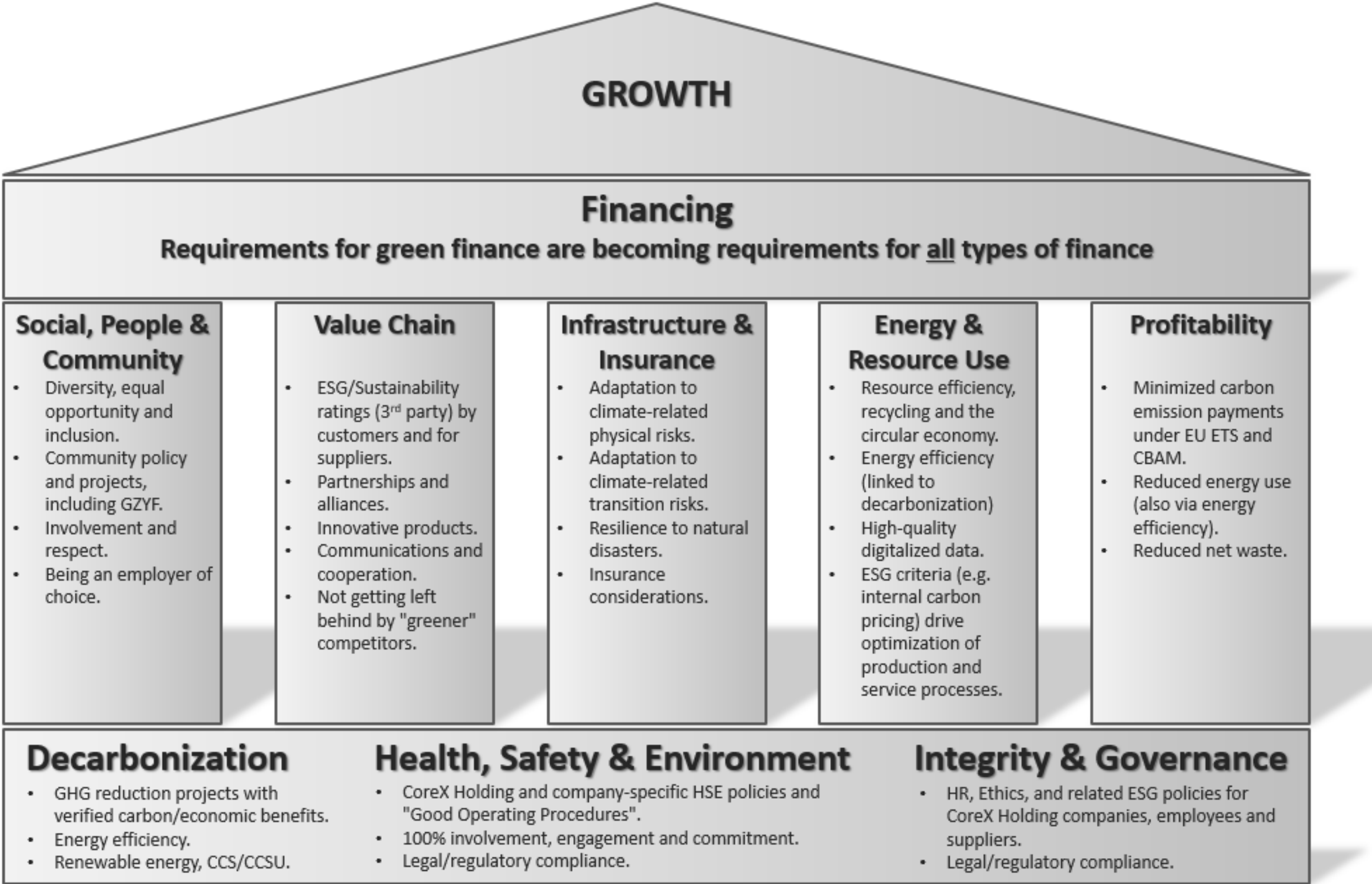
## **VALUES – RESPECT**

We care for the next and future generations. We vow to preserve and protect our planet, by using our resources responsibly.

## **VALUES – PARTNERSHIP**

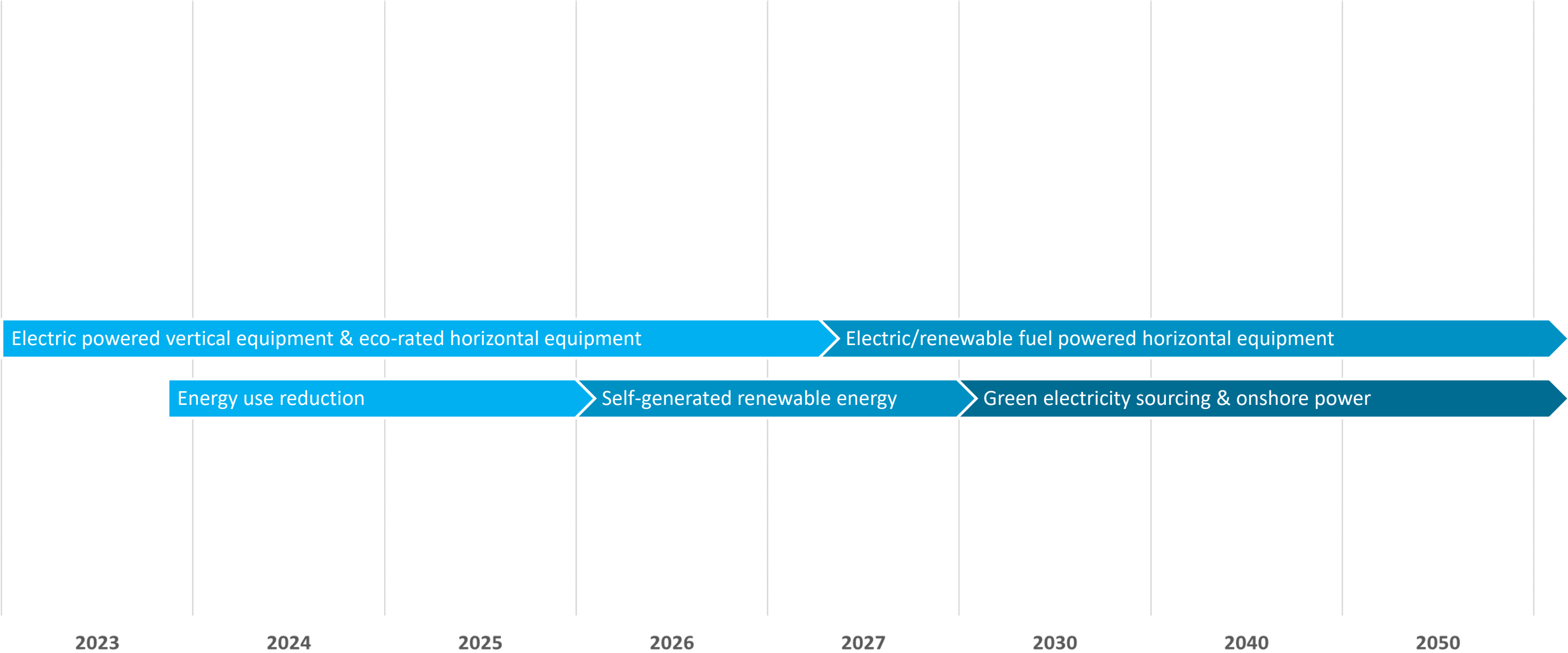
We are committed to building a prosperous society by creating equal opportunities for all.

# YILPORT Holding ESG Strategy

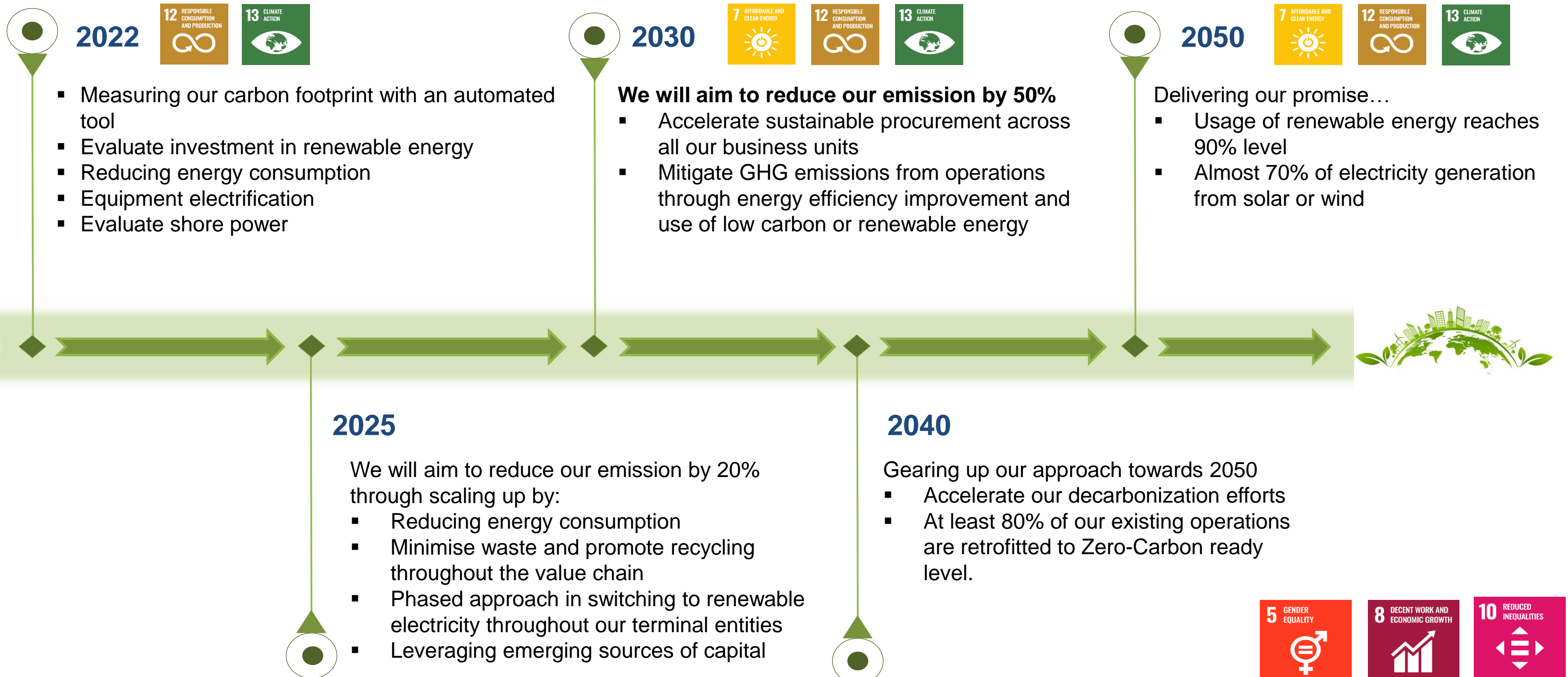




# YILPORT – DECARBONIZATION ROADMAP



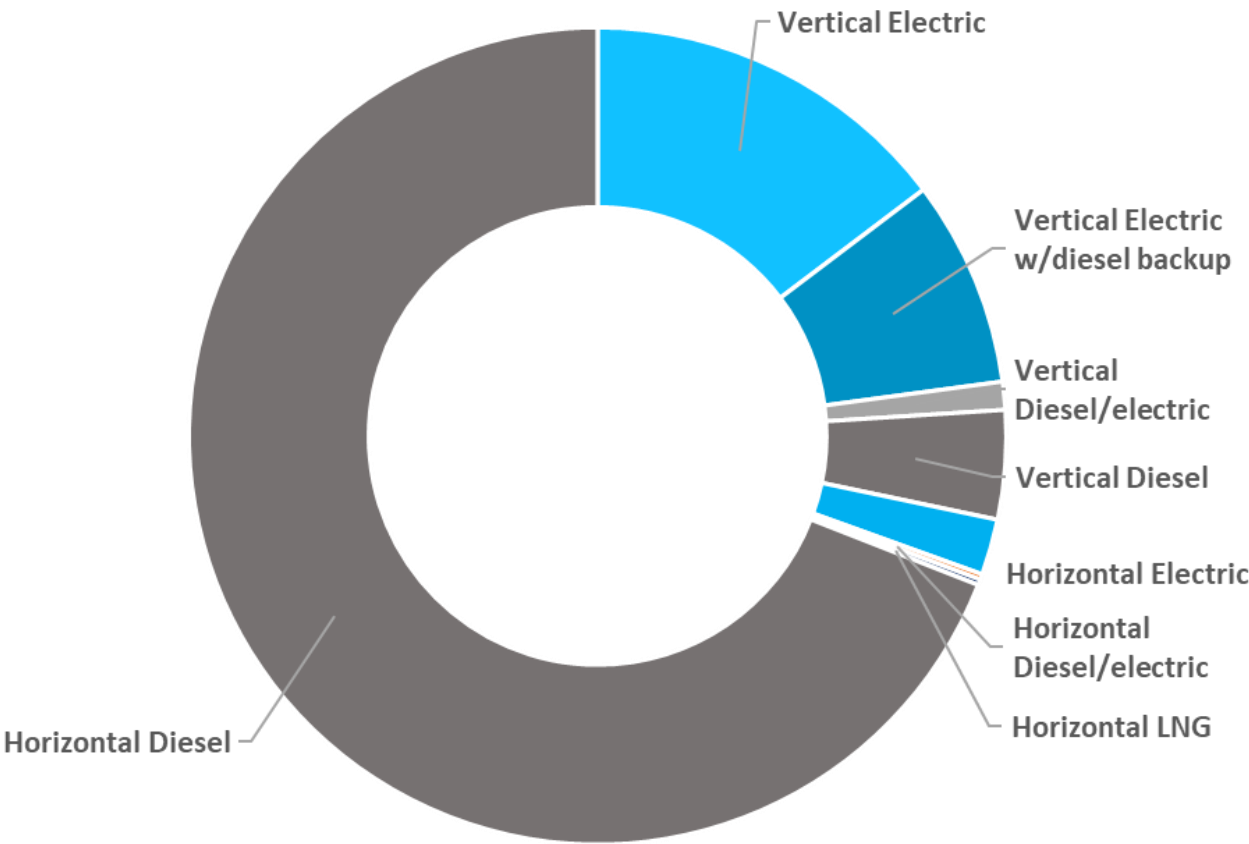
# YILPORT – COMMITMENT TOWARDS NET ZERO by 2050



# YILPORT NET ZERO – CURRENT STATUS

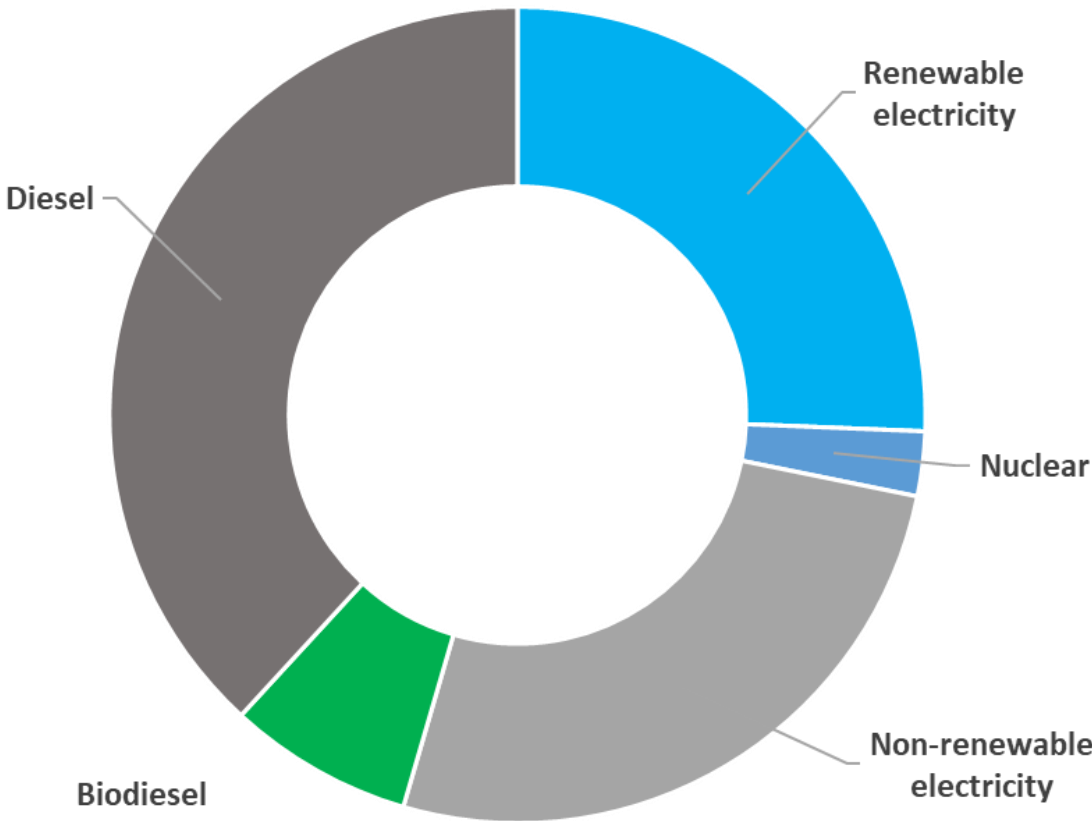
**YILPORT Equipment Profile**

Count of equipment, excludes contractors



**YILPORT Energy Profile**

MWh consumed 2022



## Equipment

- Vertical equipment is 81% electric-powered
- Horizontal equipment is only 3%, mainly forklifts

## Energy

- Electricity is 47% renewable, 6% nuclear
- Fuel is 16% renewable (biodiesel)

## Decarbonization

- Eventual electrification of horizontal transport when it is sensible and practical (post 2027)

## Green Port concept

- On-shore power as and when required by law
- Other criteria including ISO certification
- Working with FEPORT and Drewry on rating systems

# YILPORT – Operational Strategies

## Why?

- To be recognized as a leading operator of **Green Ports** by external stakeholders – customers, government & non-government organizations, banks and other finance institutions by minimizing our impact on the Environment and reducing our Environmental Foot Print (**Climate Change**, reflected via **Green Port Certification**), and increasing positive **impact to society** through our **Social Responsibility & Governance Model**.
- To increase our advantages in the market:
  - Increased **demand for YILPORT** services, particularly with liners, by meeting and exceeding customer sustainability/ESG requirements;
  - **Acquisition and renewal of profitable concessions** through **Green Port certification**, talented workforce and local community support;
  - **Cost competitiveness** by reducing energy use per unit of cargo and sourcing economical renewable energy.

## How?

### Minimize GHG Emissions

- Equipment electrification and provision of renewable energy.
- Reduction of Scope 1 & Scope 2 Emissions

### Minimize Energy Use

- Energy management system (ISO 50001) and energy use reduction.

### Green Port Certification

- Green Port certification according to regulations and requirements in country of operation (becoming a condition for Green Finance).

### Social Responsibility & Governance

- Create an "open for diversity" mindset and work environment via global DEI policy and programs.
- Ensure a strong and sustainable relationship with our employees and the local community.
- Social/Governance standard, validated by third party.
- Continually improve safety performance with strong focus on preventing serious injuries and fatalities.

## What?

- Carbon neutral operations by 2050 (net zero if reasonably practicable).
- 100% RE or RE certificates for all terminals by 2050 with aspirational target of 50% by 2030.

- Energy use reduction studies at all ports by end 2024.
- All terminals certified to ISO 50001 by 2030.

- Certify all Yilport terminals as Green Ports (at minimum certify to ISO 9001, ISO 14001 and ISO 45001).
- Onshore power for terminals according to legislation.

- KPI for diversity (e.g. gender and nationalities in management).
- Increase ratio of females employed in operational roles on terminals by at least +1% per year.
- At least one joint local community project per year.
- All terminals registered under a recognized sustainability standard by 2026 (includes CSRD).
- Each terminal to propose, budget and implement min. 1 community project in conjunction with GZYF
- Meet or exceed annual safety targets, with each year's LTIFR set 10% lower than the previous year.



# YILPORT – Programs / Projects

Minimize GHG Emissions	Minimize Energy Use	Green Port Certification	Social Responsibility and Governance
<p><b>Electrification of vertical transport equipment</b></p> <ul style="list-style-type: none"> <li>• E-Vertical Nordic</li> <li>• E-Vertical Iberia</li> <li>• E-Vertical Türkiye</li> <li>• E-Vertical LATAM</li> </ul> <p><b>Electrification of horizontal transport equipment</b></p> <ul style="list-style-type: none"> <li>• E-Horizontal Nordic</li> <li>• E-Horizontal Iberia</li> <li>• E-Horizontal Türkiye</li> <li>• E-Horizontal LATAM</li> </ul> <p><b>Fully renewable energy 24/7, including self-generated and external sources</b></p> <ul style="list-style-type: none"> <li>• Self-generated renewable energy</li> <li>• Green electricity sourcing</li> <li>• Green electricity partnerships</li> </ul>	<p><b>Energy management system and energy use reduction</b></p> <ul style="list-style-type: none"> <li>• Energy use studies</li> <li>• Energy use reduction projects – vertical</li> <li>• Energy use reduction projects – horizontal</li> <li>• Energy management system + ISO certification</li> </ul>	<p><b>Green Port certification according to regulations and requirements</b></p> <ul style="list-style-type: none"> <li>• Green Port Certification preparation</li> <li>• Green Port Certification</li> <li>• Onshore Power Supply</li> </ul>	<p><b>Social Responsibility (subprogram)</b></p> <ul style="list-style-type: none"> <li>• DEI - Diversity, Equity and Inclusion Policy</li> <li>• Women in Operations</li> <li>• Global DEI reporting</li> <li>• Community engagement including policy/procedure</li> </ul> <p><b>Governance (subprogram)</b></p> <ul style="list-style-type: none"> <li>• Sustainability Reporting</li> <li>• HSE SIF Prevention</li> <li>• HSE Ownership</li> </ul>

# ESG AWARENESS



**Energy Efficiency &  
GHG Reduction**



**Safety by Choice  
Not by Chance**



**Employee and Supplier  
Codes of Conduct**



**Pollution Prevention &  
Water Conservation**



**Diversity, Equal  
Opportunity & Inclusion**



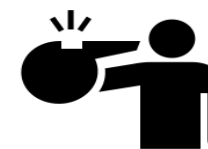
**Anti Bribery & Corruption  
Anti Money Laundering**



**Resource Efficiency &  
Circular Economy**



**Community  
Engagement**



**Confidentiality &  
Information Security**

**Prioritizing the Prosperity and Wellbeing of Our Planet, Our People, Our Business and the Communities Around Us**