



**TRANSESTONIA 2013** 

Kõrge lisandväärtusega naftasaaduste transiidimudel

Arnout Lugtmeijer

Vopak E.O.S. CEO





## Vopak E.O.S. Shareholders 50/50

Royal Vopak is the **global market-leader** in independent storage and handling of liquid oil products, chemicals, vegetable oils and liquefied gases



Royal Vopak. Logistic hub terminals are well positioned to facilitate oil products trade

- over 80 terminals
- over 29 mn cbm
- over 30 countries

2 Transestonia 2013

### **global**ports

A leading container port operator in Russia, representing **27% of container throughput** in Russia. Assets located in key gateways of Baltic Basin and Far East Basin



Global joint-venture of N Trans and APM Terminals





### Vopak E.O.S.: part of Royal Vopak network 84 Terminals in 31 countries, shared vision and standards



And a number of terminals under construction.





## Vopak E.O.S. is the industry's front runner, currently the largest independent oil terminal operator in the Baltics

1993 - E.O.S.

2006 - Trendgate

2008 - (est. in 1992) Pakterminal

2008 - E.R.S.

2010 - Stivterminal

Total storage capacity 1,026,000 cbm

78 storage tanks

Berths - 7

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Created over years - Unmatched complexity of four terminalling facilities and RW operator



# Vopak E.O.S. is a unique complex service provider

#### **Export HUB for Russia and FSU oil products global marketing**

Solid Railway infrastructure

RW depo / own locomotives

Four tank farms to maneuver

Unmatched unloading capacities

Advanced Port infrastructure





## Baltics is the preferred direction for Russian / FSU oil products exports to worldwide destinations

**Region Drivers** 

Geographical proximity to the major
Russian / FSU refineries

Access to the distant key markets by large tankers ARA / Asia / Middle East

Developed infrastructure
Port & RW

New projects development

Ust Luga

Baltic region continues to play a significant role in Russian oil products transportation.

**Region Challenges** 

Restructuring of the market Shift to the distant markets

Ice condition in the Ports to the North
Winter railway congestion

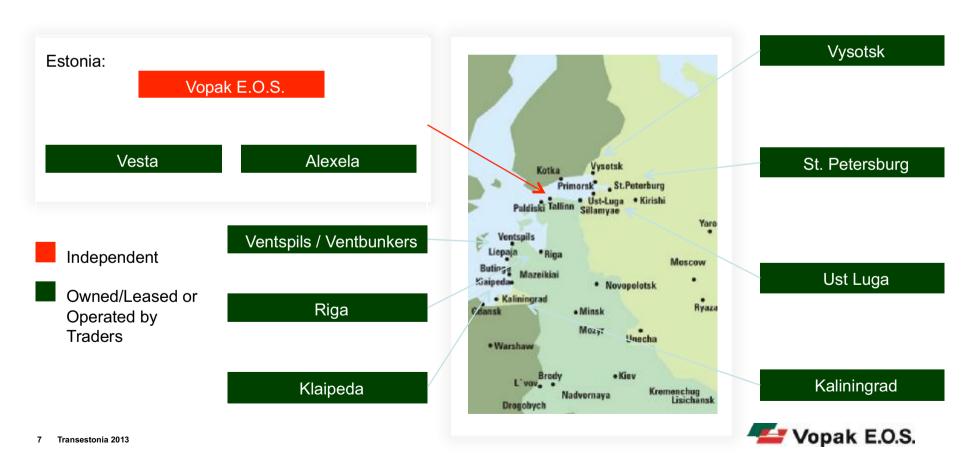
Residual fuel gets heavier

Increase in long term storage capacities demand

What is required...

Vopak E.O.S.

## Competitive landscape: Vopak E.O.S. is the largest independent terminalling services provider



Continuously fluctuating market requires rapid adjustments from all the parties involved

Production ---

- Brown fields show decline
- Green field projects have growth potential

Refining ----

• Refining throughput and capacity increase is foreseen

Consumption ---

- Increasing demand of fuel oil in the distant markets
- Regulation: ECA bunker

Trade patterns ----

- Long term contracts becoming common place
- Variety of specifications of oil products

Storage providers ----

- Expansion of capacity at oil trading hubs globally
- Safety, Health and Environment levels, regulation



## Vopak E.O.S. continuously develops

Key elements to maintain competitive position

Uniqueness: reliability of integrated services to create favorable environment

**Timely investments in development** 

Research & Development

Market trends anticipation

Safety Health Environment

Innovation and improvement





## Integrity of the value chain determines company's present and prospects

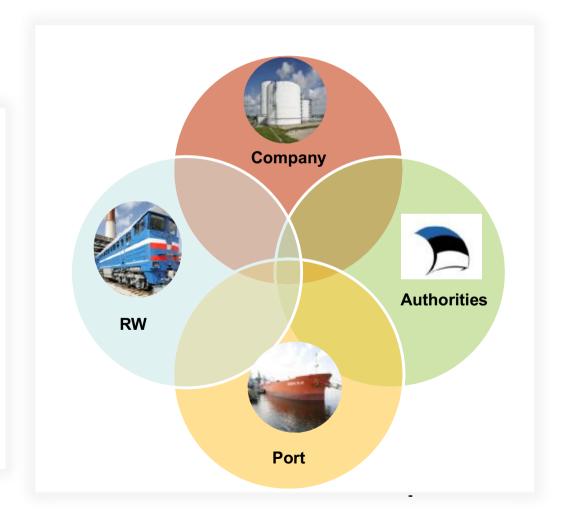
Development is in each value chains' link contribution

Company's abilities to develop continuously, to invest, to meet customer requirements, anticipating market changes

Partners cooperation and search for the most flexible and beneficial solution

Environment that creates a framework and allows to carry out projects timely

Development of the company as an outcome of the competence, capacities, joint forces and cooperation



### Sustainability is the basis for long-term relationships The core of every decision

#### **Excellent people**



### **Safety and Health**



#### **Environmental care**



#### Responsible partner



Have the best people and create an agile and solution driven culture

Provide a healthy and safe workplace for our employees and contractors

Be energy and water efficient and reduce emissions and waste

Be a responsible partner for our stakeholders



# Vopak E.O.S. Safety Health and Environment



- Company standards beyond legislation requirements
  - VRU systems
  - · RTC safety fence
  - Sound insulation systems
- Substation investments in SHE projects
- Rigid control system of all the operations
- Air quality monitoring 24 hours
- Safety trainings
- Full law appliance and cooperation with authorities and responsible bodies



### Thank You for Your attention!

