



FORWARD-LOOKING STATEMENTS

This presentation contains 'forward-looking statements', based on currently available plans and forecasts. By their nature, forward-looking statements involve risks and uncertainties because they relate to events and depend on circumstances that may or may not occur in the future, and Vopak cannot guarantee the accuracy and completeness of forward-looking statements.

These risks and uncertainties include, but are not limited to, factors affecting the realization of ambitions and financial expectations, developments regarding the potential capital raising, exceptional income and expense items, operational developments and trading conditions, economic, political and foreign exchange developments and changes to IFRS reporting rules.

Statements of a forward-looking nature issued by the company must always be assessed in the context of the events, risks and uncertainties of the markets and environments in which Vopak operates. These factors could lead to actual results being materially different from those expected, and Vopak does not undertake to publicly update or revise any of these forward-looking statements.

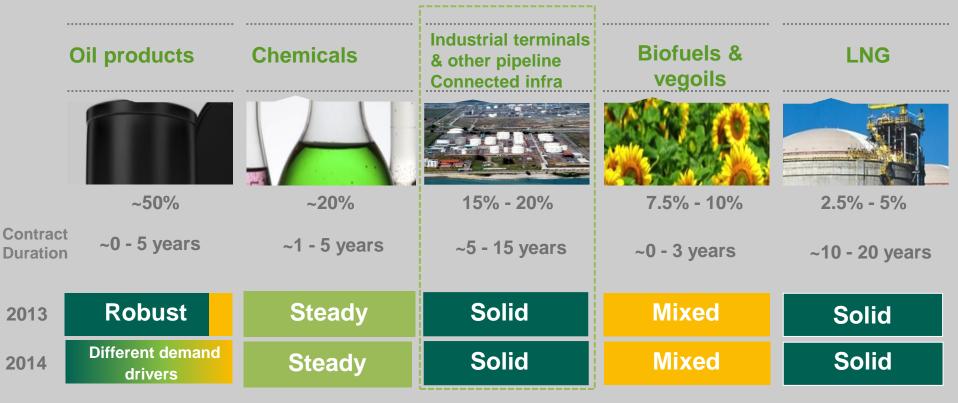
Various sources are used in this presentation including among others: Wood MacKenzie, IEA, IHS and Vopak intelligence





INTRODUCTION: NETWORK CONTRIBUTION





Note: width of the boxes does not represent actual percentages; company estimates; * excluding exceptional items; including net result from joint ventures and associates.



VOPAK'S BUSINESS STRATEGIC BUSINESS RATIONALE

EXAMPLES

GOING FORWARD QUESTIONS AND ANSWERS

KEY DEVELOPMENTS IN THE GLOBAL INDUSTRY

INDUSTRIAL TERMINALS ARE **NEEDED**

By 2025 global chemical industry is expected to expand significantly.

Production capacity expansions are preferred to be developed at integrated complexes.

Such integrated sites have refinery-crackers-derivative plants connected to each other.

Single/centralized industrial terminal to handle feedstock and plant run-downs is the most efficient way of handling liquid logistics in an integrated complex.

- 40% increase in ethylene cracking capacity to meet chemical derivatives demand of growing/emerging economies.
- Driven by feedstock advantage - shale gas, lpg, naphtha, or
- Driven by proximity to end markets.
- Driven by integration with adjacent refineries.

- Utilities energy, gases, water.
- Logistics oil / chemical bulk terminals, solids handling, trucking, rail, jetties, scarce land





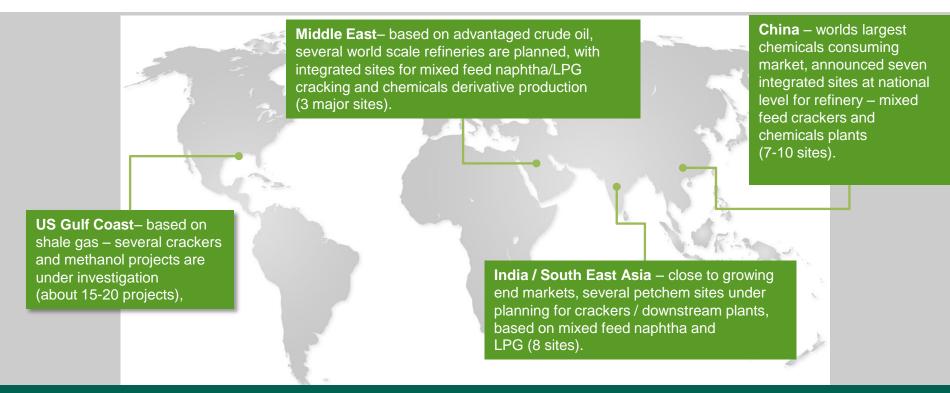
VOPAK'S BUSINESS STRATEGIC BUSINESS RATIONALE

EXAMPLES

GOING FORWARD QUESTIONS AND ANSWERS

KEY DEVELOPMENTS IN THE GLOBAL INDUSTRY

SEVERAL INTEGRATED SITES BEING CONSIDERED WORLDWIDE



Choice of locations depends on two key factors

- · Proximity to feedstock US Gulf Coast, Middle East
- · Proximity to end markets China, South East Asia, India



VOPAK'S



VOPAK OPERATES THREE TYPES OF TERMINALS

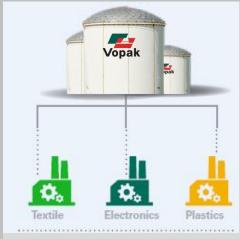
HUB, IMPORT/EXPORT AND INDUSTRIAL TERMINALS

Hub

Vopak Vopak Example: Vopak Terminal Europoort (NL)

 Import, distribution and export at a global meeting point for trade.

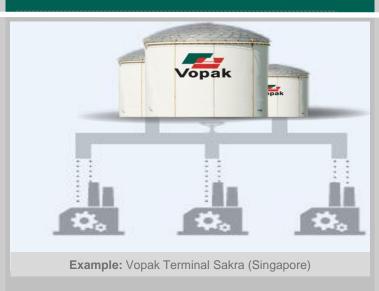
Import / export



Example: Vopak Terminal London (UK)

 Imports and exports for endusers in a specific region.

Industrial



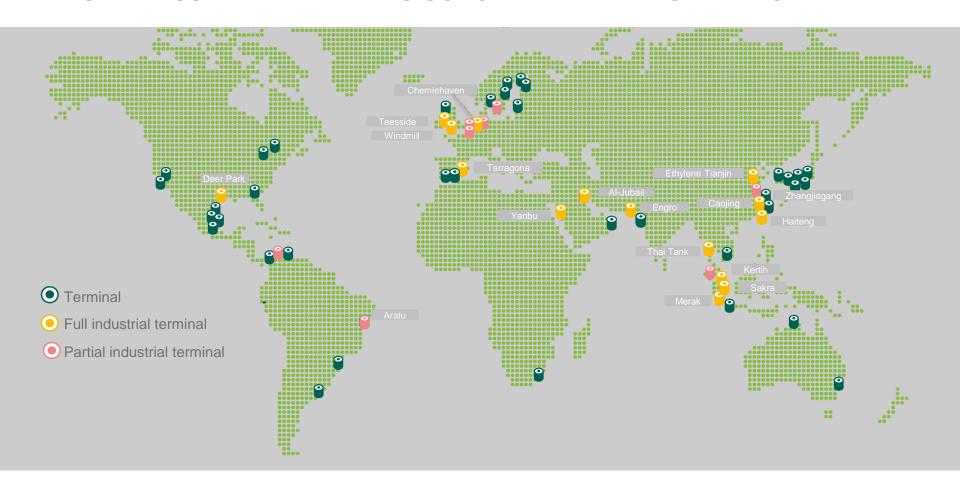
 Logistical center integrated via pipelines serving petrochemical facilities within an industrial complex.



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SCALE OF INTEGRATION INDUSTRIAL TERMINALS

FULL INDUSTRIAL TERMINALS CONCENTRATED IN ASIA AND CHINA





VOPAK IS WELL POSITIONED

THE LARGEST & MOST EXPERIENCED IN INDUSTRIAL TERMINALLING











Vopak currently operates 15-20 industrial terminals worldwide with more that 40 years of experience.

Vopak currently
serves all chemical
majors, majority of
national oil &
chemical companies,
several regional
players and traders
from around the world.

Relationship with such customers is based on long-term contractual agreements.

Vopak currently has 8 major joint ventures at industrial terminals and several long-term strategic alliances and partners which includes port authorities and chemical park developers.

Vopak is recognized for: develop project, setup an organization, smoothly commission to support plant startups, invest, sign long-term contracts, safety and sustainability focus.



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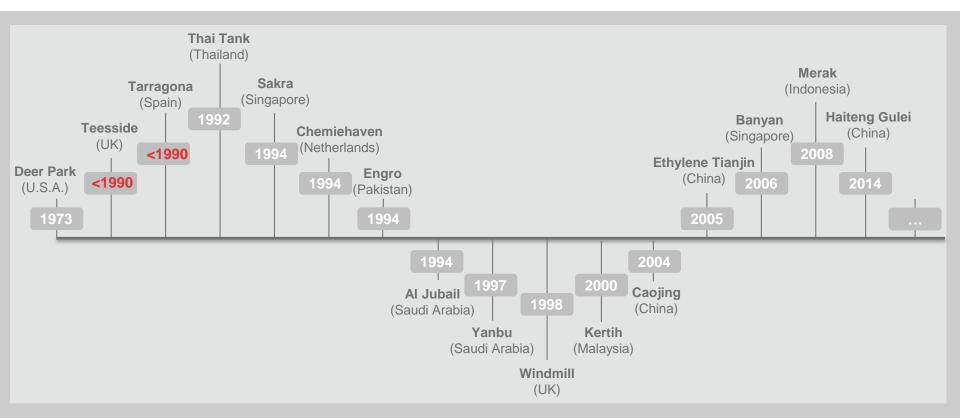
VOPAK'S BUSINESS STRATEGIC BUSINESS **RATIONALE**

EXAMPLES

GOING FORWARD

EXPERIENCE WITH INDUSTRIAL TERMINALS

FIRST INDUSTRIAL TERMINAL DATES BACK TO 1973



We are the leading independent operator of industrial terminals

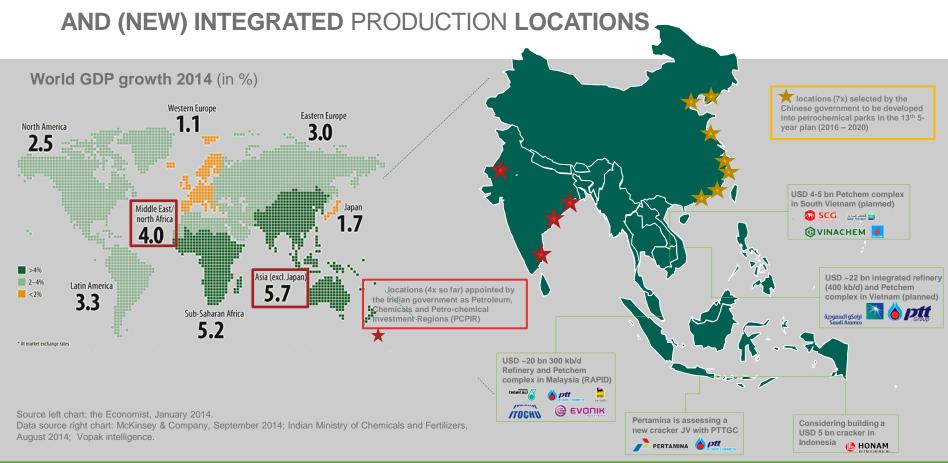


VOPAK'S BUSINESS STRATEGIC BUSINESS **RATIONALE**

EXAMPLES

GOING **FORWARD**

FOCUS IS ON FAST-GROWING ECONOMIES



Organization of the market plays an important role



VOPAK'S BUSINESS STRATEGIC BUSINESS RATIONALE

EXAMPLES

GOING FORWARD

BUT ALSO ON MATURE ECONOMIES







Existing chemical clusters in North America and Europe developed over time

- Original terminal infrastructure might no longer be most efficient
- Need to retrofit / reshape terminals to include industrial (pipeline) elements
- Vopak uses Terminal Master Plans for long term planning and retrofitting



KNOWING WHERE TO INVEST IS CRUCIAL

VOPAK'S MULTI-ANGLE APPROACH



Global business intelligence network



Interaction with port authorities to develop petrochemical parks





Diligent market studies & opportunity assessment



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THE CASE OF THE INDUSTRIAL TERMINAL

INDUSTRIAL TERMINALS HAVE A ROBUST RISK RETURN PROFILE

- Reduction of capital expenditure
 - Build customer-tailored infrastructure (design optimization)
- Economies of scale and competitive cost positionSharing resources and common facilities
- 2 Supply chain
 - Increased efficiency via pooling of feedstock / comingled storage lower operational costs
- Long-term contractsStability and guarantee of business
- JV structureLasting commitment from the JV-partner
- Doing things 'the Vopak way'In charge of operations, Vopak standards
- 7 High barriers to entry for competitors & newcomers



EXAMPLES•



VOPAK TERMINAL SAKRA

JURONG ISLAND, SINGAPORE



VOPAK'S BUSINESS STRATEGIC BUSINESS RATIONALE

EXAMPLES

GOING FORWARD

QUESTIONS AND ANSWERS

VOPAK TERMINAL SAKRA

SERVES MORE THAN 20 PRODUCTION PLANTS





THAI TANK TERMINAL

MAP TA PHUT INDUSTRIAL ESTATE, THAILAND



VOPAK'S BUSINESS STRATEGIC BUSINESS RATIONALE

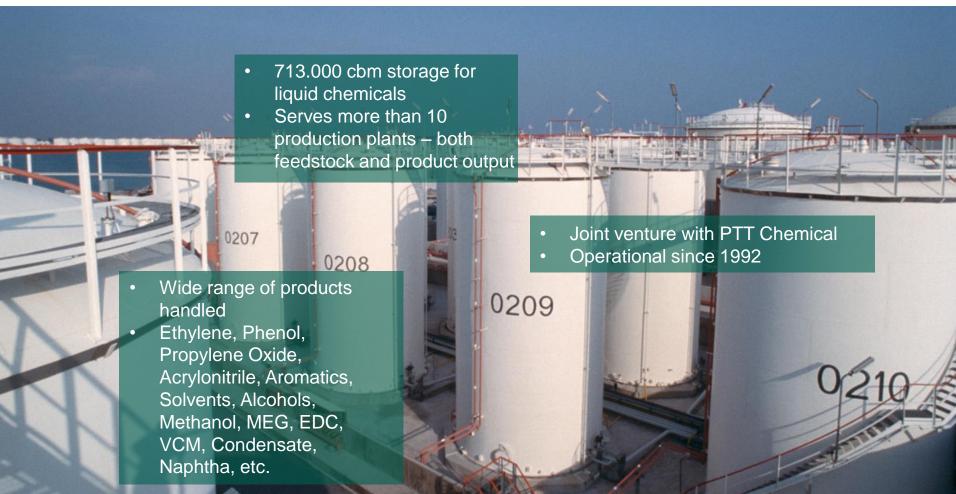
EXAMPLES

GOING FORWARD

QUESTIONS AND ANSWERS

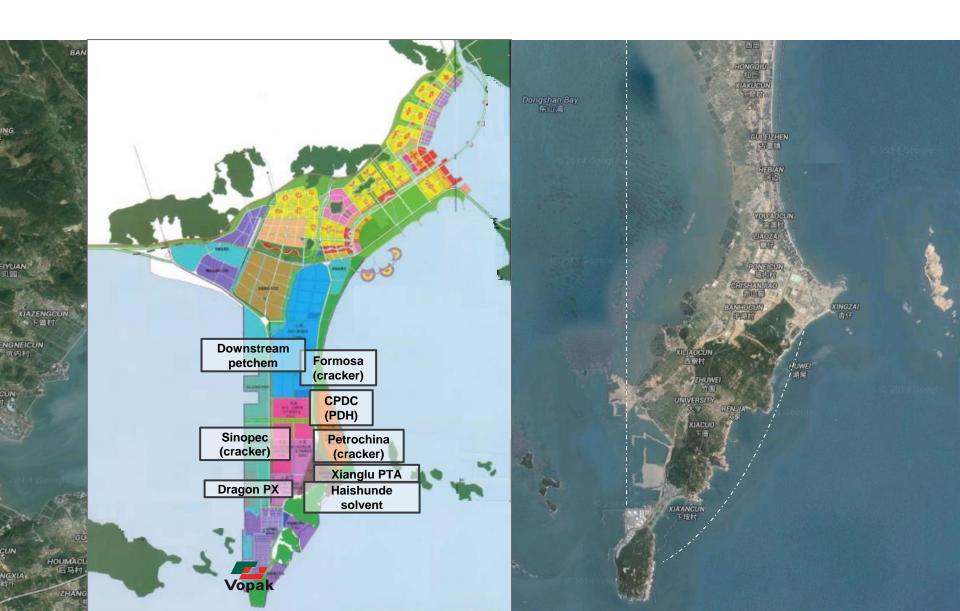
THAI TANK TERMINAL

3.9 MILLION METRIC TONS THROUGHPUT PER YEAR





HAITENG TERMINAL



VOPAK'S BUSINESS STRATEGIC BUSINESS RATIONALE

EXAMPLES

GOING FORWARD

QUESTIONS AND ANSWERS

HAITENG TERMINAL

14 MILLION METRIC TONS THROUGHPUT PER YEAR





GOING FORWARD



INDUSTRIAL TERMINALS IN VOPAK'S STRATEGY

VOPAK'S UPDATED PORTFOLIO CRITERIA



HUB TERMINALS



GASES



DISTRIBUTION TERMINALS



INDUSTRIAL TERMINALS

Major hubs, supporting intercontinental products flows

Terminals facilitating growth in global gas markets

Import distribution terminals in major markets with structural deficits

Industrial and chemicals terminals, in the Americas, the Middle East and Asia



VOPAK'S BUSINESS STRATEGIC **RATIONALE**

EXAMPLES

GOING FORWARD



Solid

Industrial terminals provide solid contribution to Vopak's network

Unique combination of long-term contracts and efficient operations



Opportunities to leverage on experience and proven track record

 Vopak serves all chemical majors, majority of national oil & chemical companies, several regional players and traders from around the world



Focus on both existing as well as on emerging locations

 We are exploring opportunities to further grow using the industrial terminalling concept and leveraging on Vopak's Operational Excellence



QUESTIONS AND



We have built our company over 400 years on trust and reliability

