

SABIC AND JUBAIL COMMERCIAL PORT PARTNERSHIP

GULF STEVEDORING- GULFTAINER JUBAIL WORKSHOP

SABIC Presentation – presented by Mohammed Bin Battal, Head of MEA Supply Chain January , 2018

WHO WE ARE





SABIC IS A GLOBAL LEADER IN CHEMICALS

From making cars and planes more fuel-efficient, to contributing towards water conservation, and helping enable colorful smartphone cases, we find solutions to the challenges of today to help our customers achieve their ambitions and build a better tomorrow.



SABIC AT-A-GLANCE







1976

Company established

35.4

US\$ B**

Annual revenue



35,000

Employees around the world



≈ 150

New products each year



50

Countries of operations



12,190+

Global patent filings



4th

Largest global chemical company*



61

World-class plants worldwide

OUR STORY: A HISTORY OF CHEMISTRY



1976



SABIC established

1997



New Logo introduced

2007



Acquired GE Plastics

1980



Hadeed founded.

JVS with Shell and Exxon

2000



Selling in 100 Countries

2009



JV with Sinopec

1981



JV with Mitsubishi

2002



New Global Headquarters

2012



Inauguration of SABIC Academy

1984



First Public Shares

2002



Acquired DSM Petrochemicals

2015



JV with SK Chemical

1996



Middles East's largest Joint Stock company

2006



Acquired Huntsman Petrochemicals UK

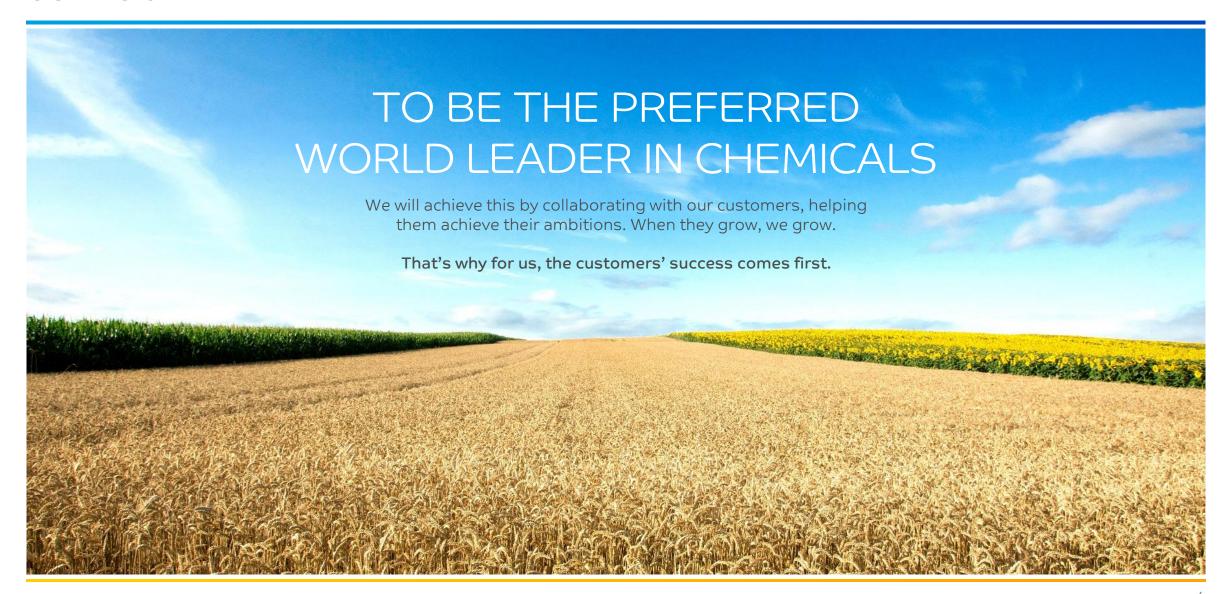
2016



Inauguration of Home of Innovation™









BUSINESS PORTFOLIO

PETROCHEMICALS



Polyolefins

PVC & Polyester

Rubber Chemicals

Specialty Polymers & Polymer Additives

Olefins, Oxygenates and Aromatics

Chemical Intermediates & Industrial Gases

SPECIALTIES



Engineered Thermoplastics

Specialty Compounds

Sheet & Film

Additive Manufacturing

Fluids

Thermosets and Additives

AGRI-NUTRIENTS



Nitrogen

Prilled Urea Granular Urea Ammonia

Phosphate

DAP and Dark DAP MAP

Specialty

NPK TGU

METALS*



Long Steel

Rebar Wire Rod Rebar in Coil

Flat Steel

Hot Rolled Coils Cold Rolled Coils Galvanized Rolled Coils Pre-painted Rolled Coils







AGRI-NUTRIENTS

Our portfolio of high quality agri-nutrients play a vital role in helping to secure adequate global food supply and make it possible to produce more food from less land.



CLEAN ENERGY

SABIC's specialty and polymer products can help create sustainable renewable-energy solutions for the future.



ELECTRICAL & ELECTRONICS

Manufacturers need to make products in a costeffective manner, yet meet consumers' expectations for style, ease of use and sustainability. Our materials are the foundation for the next generation of electronic devices.



CONSTRUCTION

We provide products to architects and builders who seek solutions to satisfy public demand for environmentally responsible structures while providing design freedom.



MEDICAL DEVICES

We help customers successfully address the challenges facing the industry by providing advanced technologies, a broad product portfolio, and a healthcare policy.



PACKAGING

SABIC polymers seek to help food and drink producers meet their goals while still providing sustainable benefits like lightweighting and environmentally-focused initiatives.

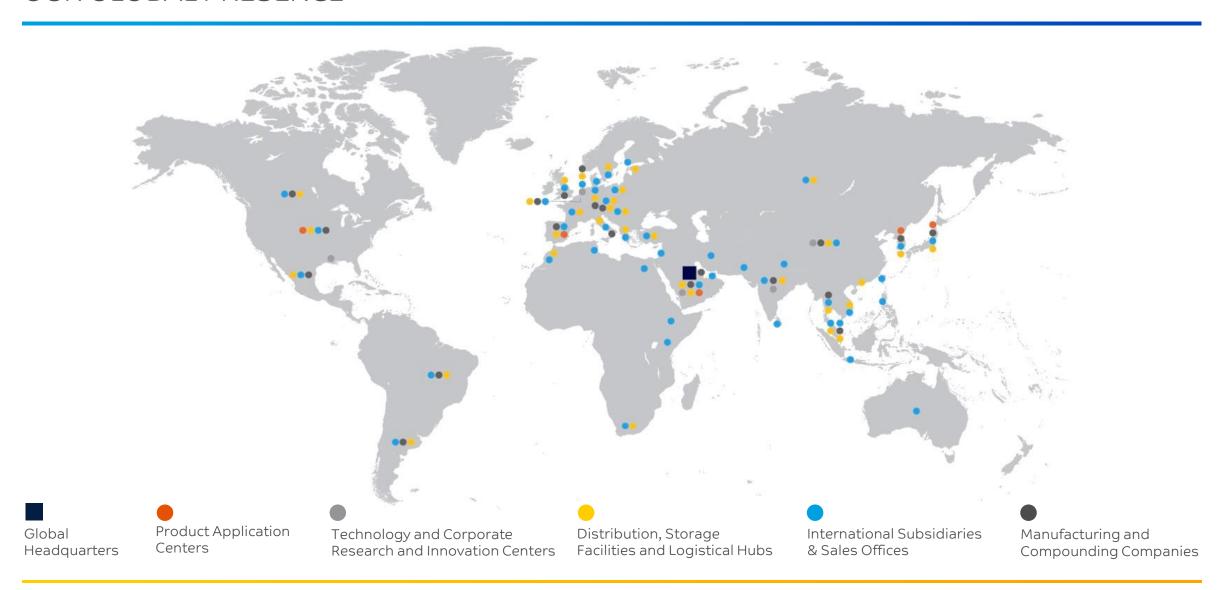


TRANSPORTATION

Automobiles, aircraft, rail interiors, heavy-duty trucks and other vehicles require new approaches to meet ever-rising requirements. We put our material, design and technical expertise to work to help OEMs meet this challenge and drive innovation to new levels.

OUR GLOBAL PRESENCE

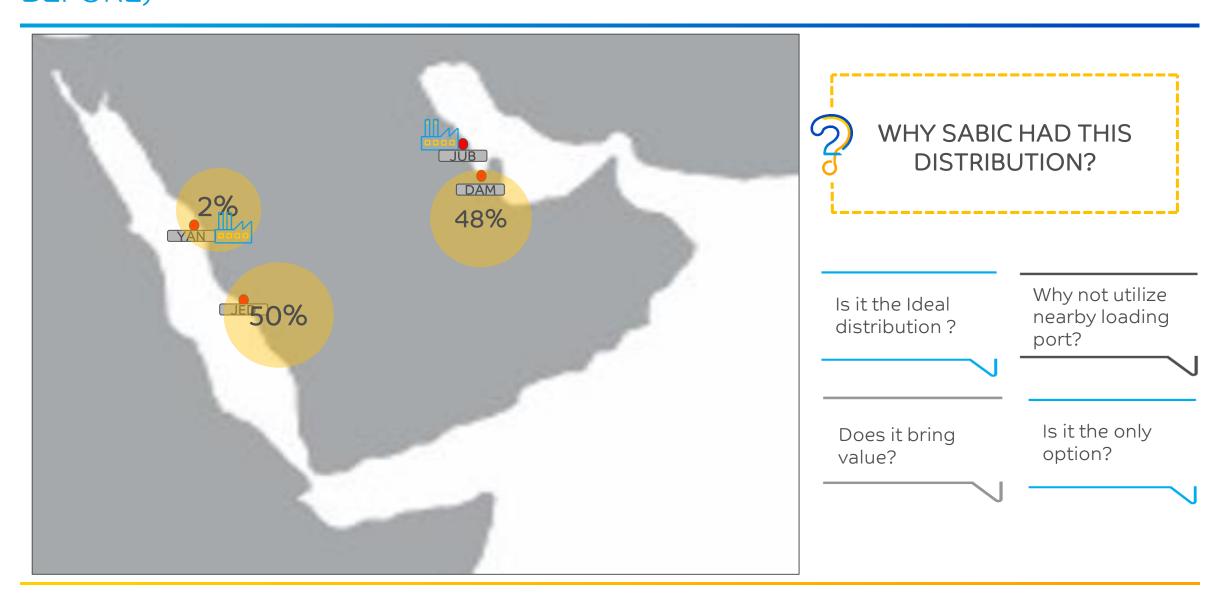




SABIC SHIPMENTS JOURNEY THROUGH JUBAIL COMMERCIAL PORT

SABIC CONTAINER BUSINESS HISTORICAL DISTRIBUTION (2006 AND BEFORE)







SABIC SHIPMENTS JOURNEY THROUGH JUBAIL COMMERCIAL PORT



Discussions and research had begun which resulted in choosing to utilize a port close to SABIC assets for lead time advantage and sustainability. JCP was the best option and trials were conducted continuously through out the year

Volume increased gradually. Thus, SABIC worked to attract shipping lines to move some business gradually to call JCP.



SABIC established Port side logistic facilities "PLF" located nearby JCP which played a major role to increase the number of container business exporting from Jubail. Also, JCP had developed port equipment by add new cranes.

New Shipping lines introduced

2013

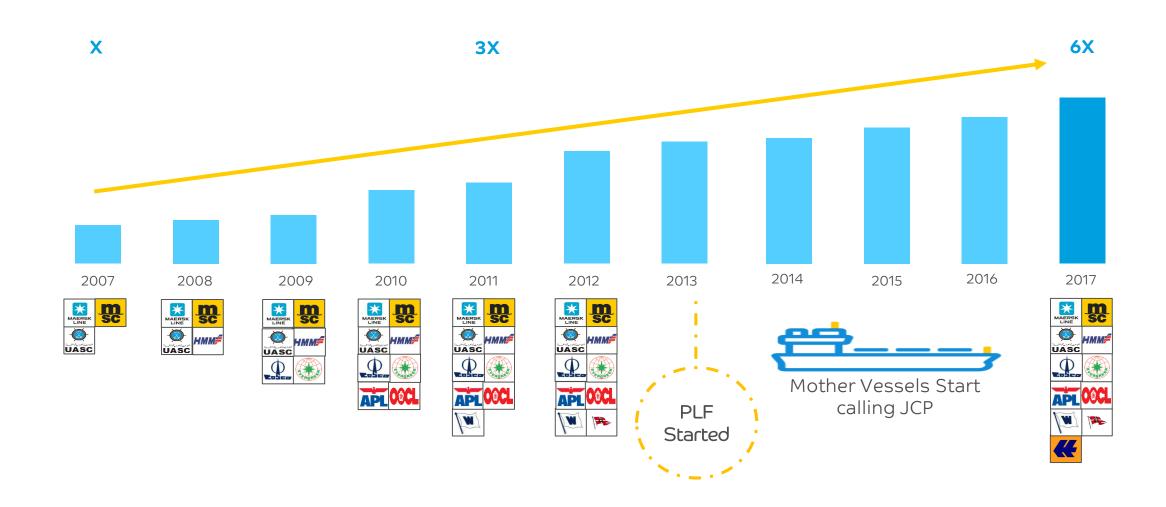
Bring shipping lines direct call and mother vessels

Now, Jubail commercial port is consider the main and largest port for SABIC to be utilize for container business with average of 10% annual growth rate since 2007.



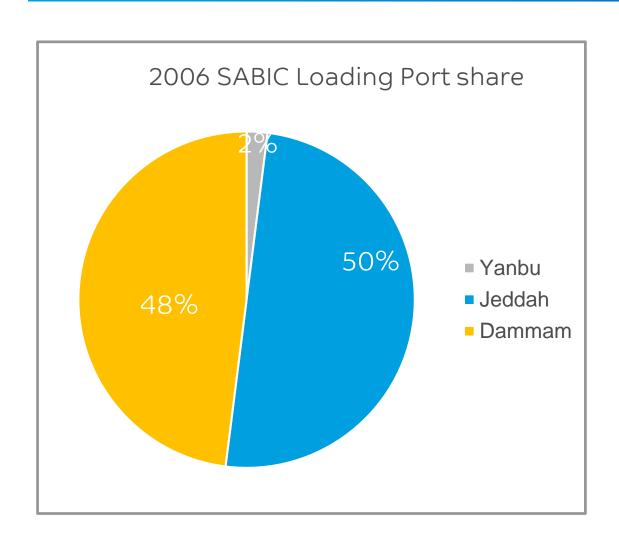
SABIC NUMBER OF CONTAINER EXPORT GROWTH FROM JUBAIL COMMERCIAL PORT

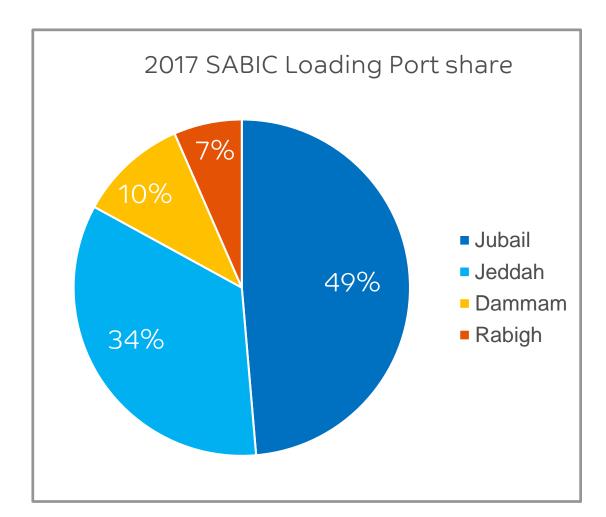






















JCP had giving SABIC better lead time advantages
Service



SABIC multiple shipping lines utilization had allowed JCP to be more open to global international trade Opportunity



SABIC contributed to bring shipping lines mother vessel calls to JCP

Competiveness



SABIC contributed to reduce the truck overload and traffic between JCP and distance ports Safety



SABIC reflected positively to decrease CO2 as part of SABIC

SusCHAINability



SABIC played a major role to increase import of empty containers and trades at JCP

Social responsibility

