



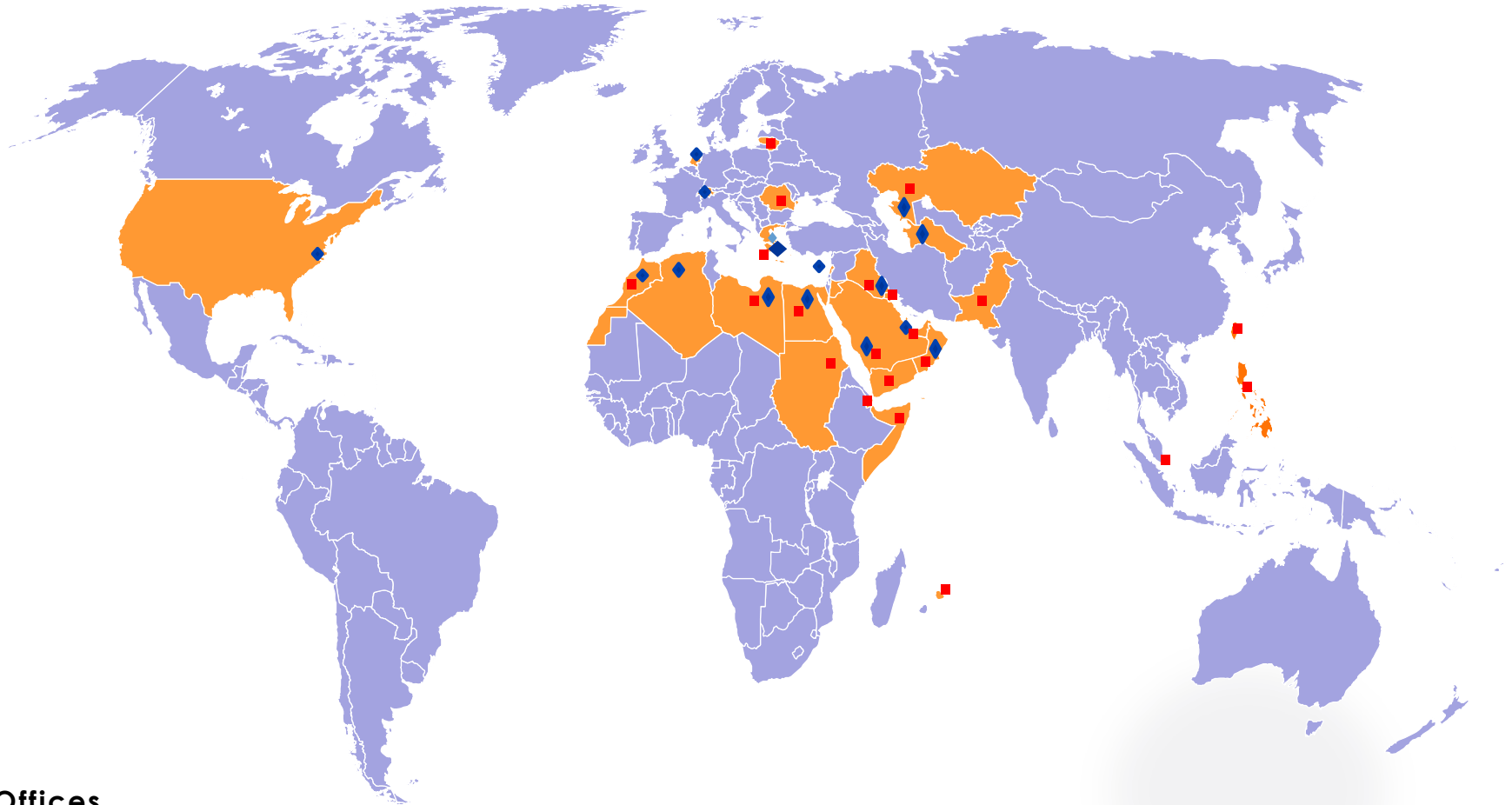
5^ο ΑΡΑΒΟ-ΕΛΛΗΝΙΚΟ ΟΙΚΟΝΟΜΙΚΟ ΦΟΡΟΥΜ
المنتدى الاقتصادي العربي اليوناني الخامس
5th ARAB-HELLENIC ECONOMIC FORUM
Athens, 29-30 November, 2016

“Unleashing the Arab-Hellenic potential”

Athanasios Mamalis, Business Development Director

November, 2016

Global Presence



◆ Offices
■ Projects

Past and present operations:

Saudi Arabia, UAE, Qatar, Oman, Algeria, Egypt, Morocco, Mauritius, Libya, Kazakhstan, Kuwait, Turkmenistan, Jordan, Lebanon, Yemen, Sudan, Somalia, Tunisia, Bahrain, Iraq, Singapore, Cyprus, Pakistan, India, Latvia, Philippines, Taiwan, Djibouti, Greece, etc.

Archirodon's journey through time



1950

1959

1962

1967

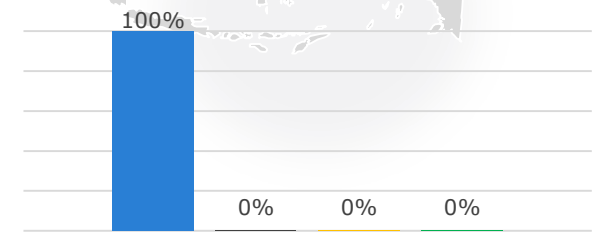
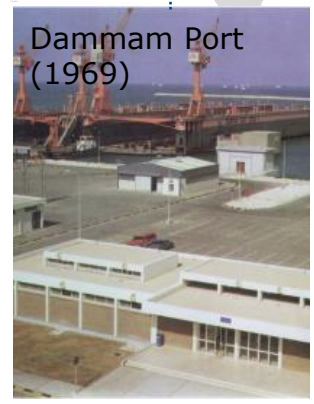
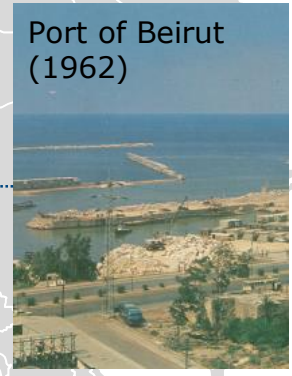
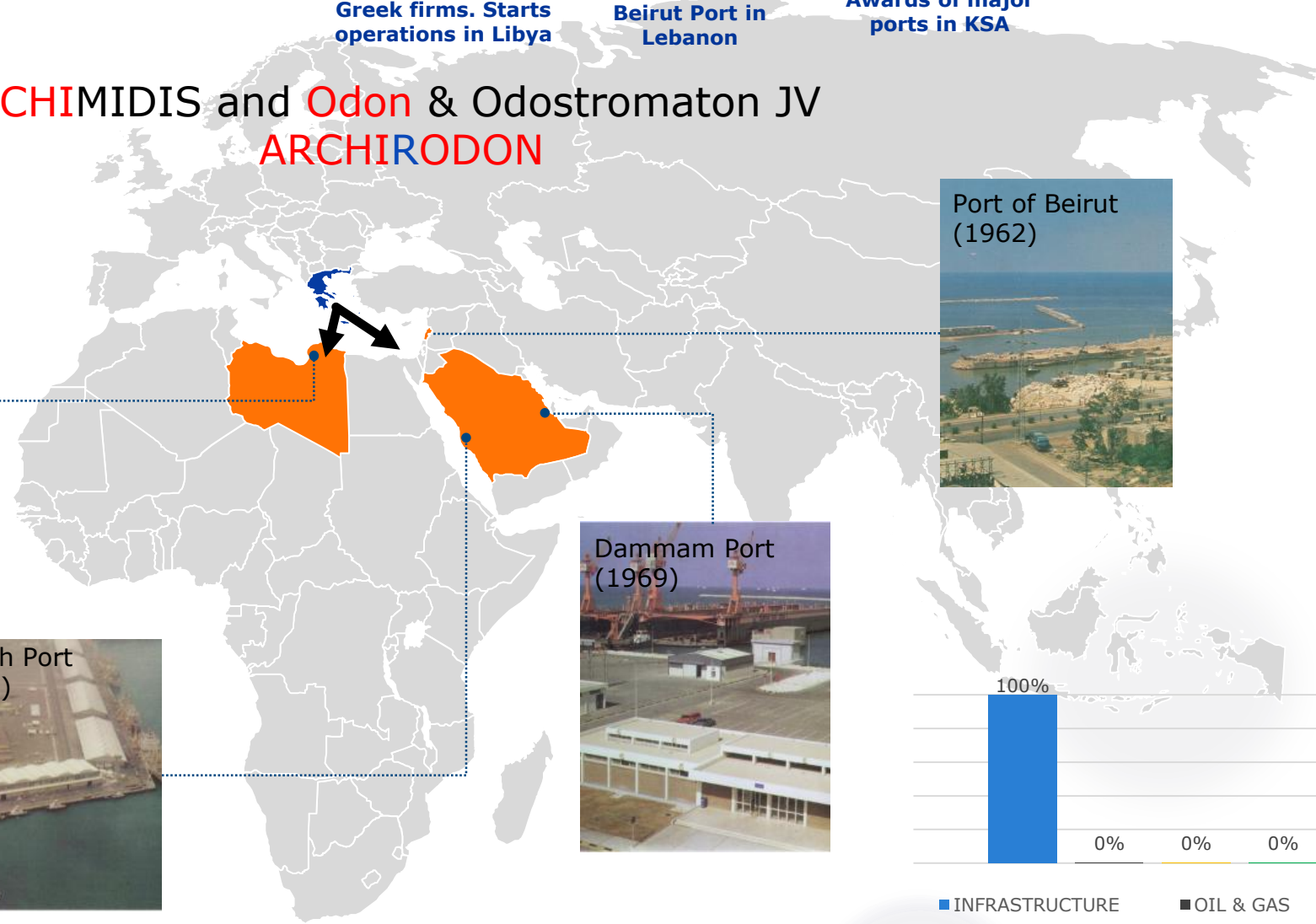
1973

JV formation by 2 Greek firms. Starts operations in Libya

Award of Beirut Port in Lebanon

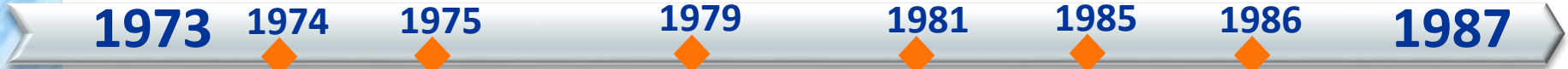
Awards of major ports in KSA

ARCHIMIDIS and Odon & Odostromaton JV
ARCHIRODON



- INFRASTRUCTURE
- OIL & GAS
- POWER & WATER
- SPECIAL PROJECTS

Archirodon's journey through time



1973

1974

1975

1979

1981

1985

1986

1987

Operations commence in UAE

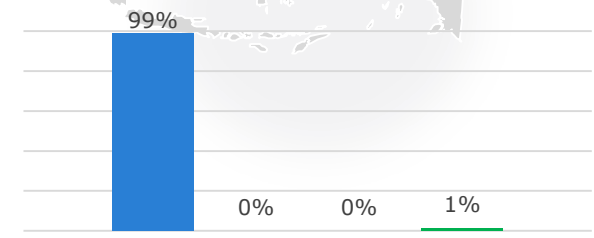
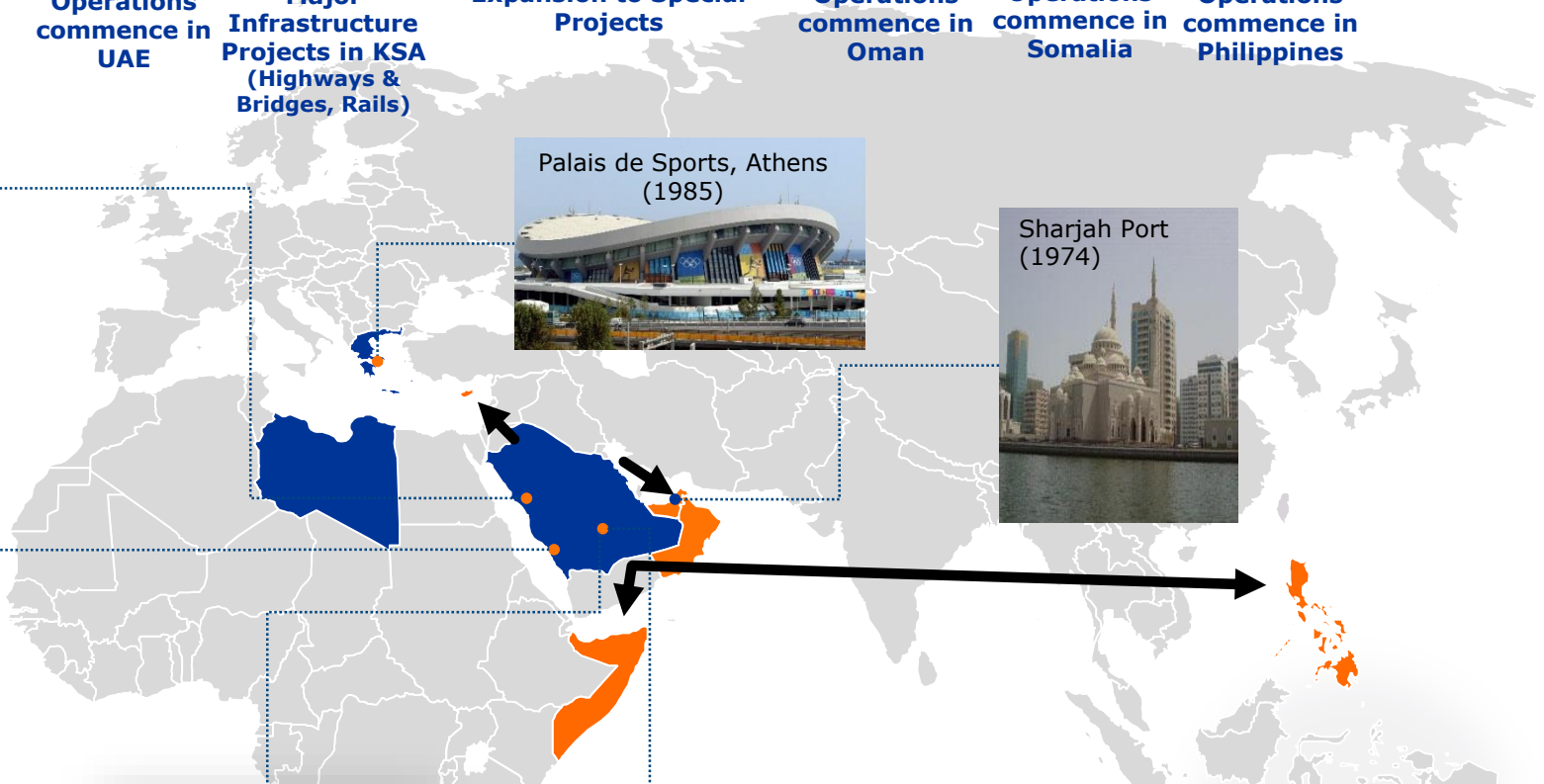
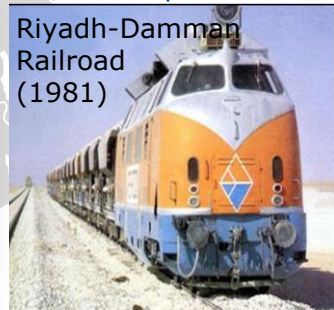
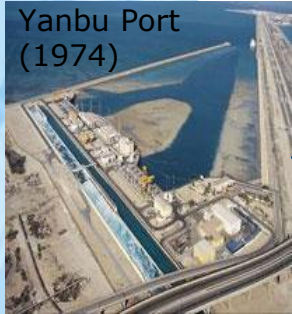
Major Infrastructure Projects in KSA (Highways & Bridges, Rails)

Expansion to Special Projects

Operations commence in Oman

Operations commence in Somalia

Operations commence in Philippines



■ INFRASTRUCTURE ■ OIL & GAS
■ POWER & WATER ■ SPECIAL PROJECTS

Archirodon's journey through time



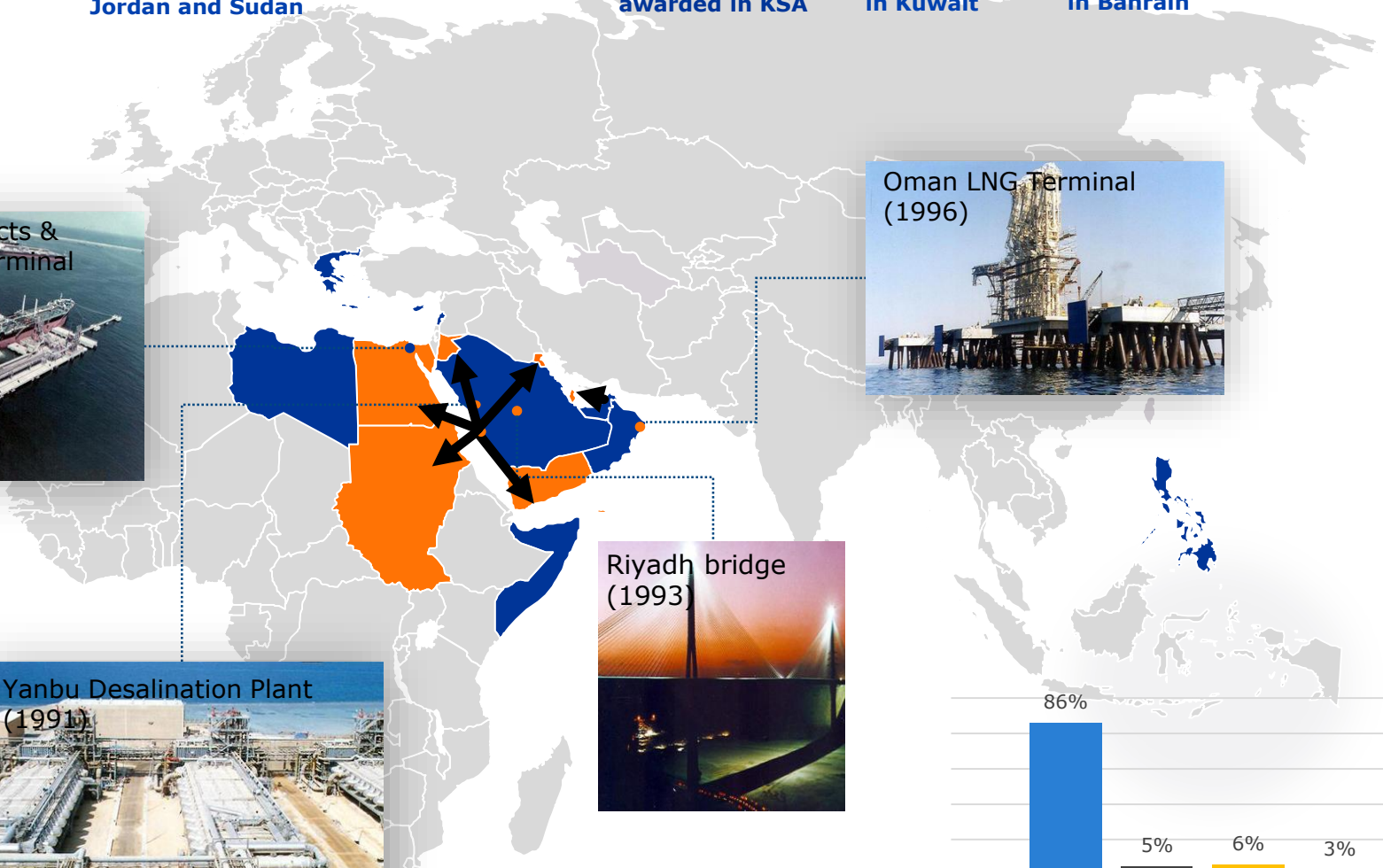
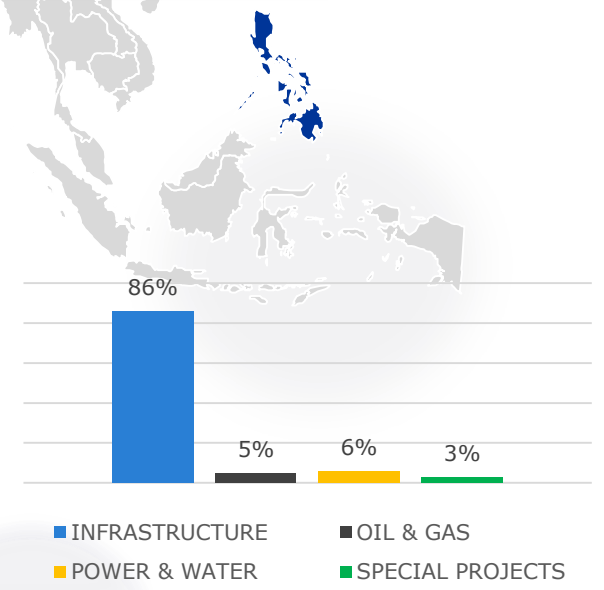
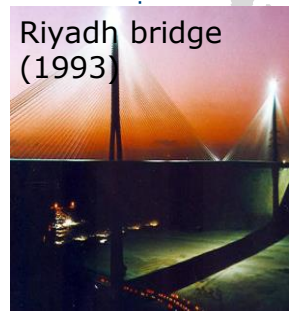
1987 Start of operations in Yemen, Egypt, Jordan and Sudan

1989 1st O&G project awarded in KSA

1990 1st P&W project awarded in KSA

1992 Start of operations in Kuwait

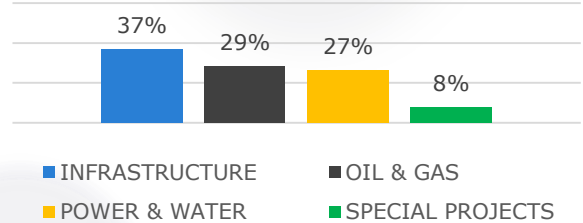
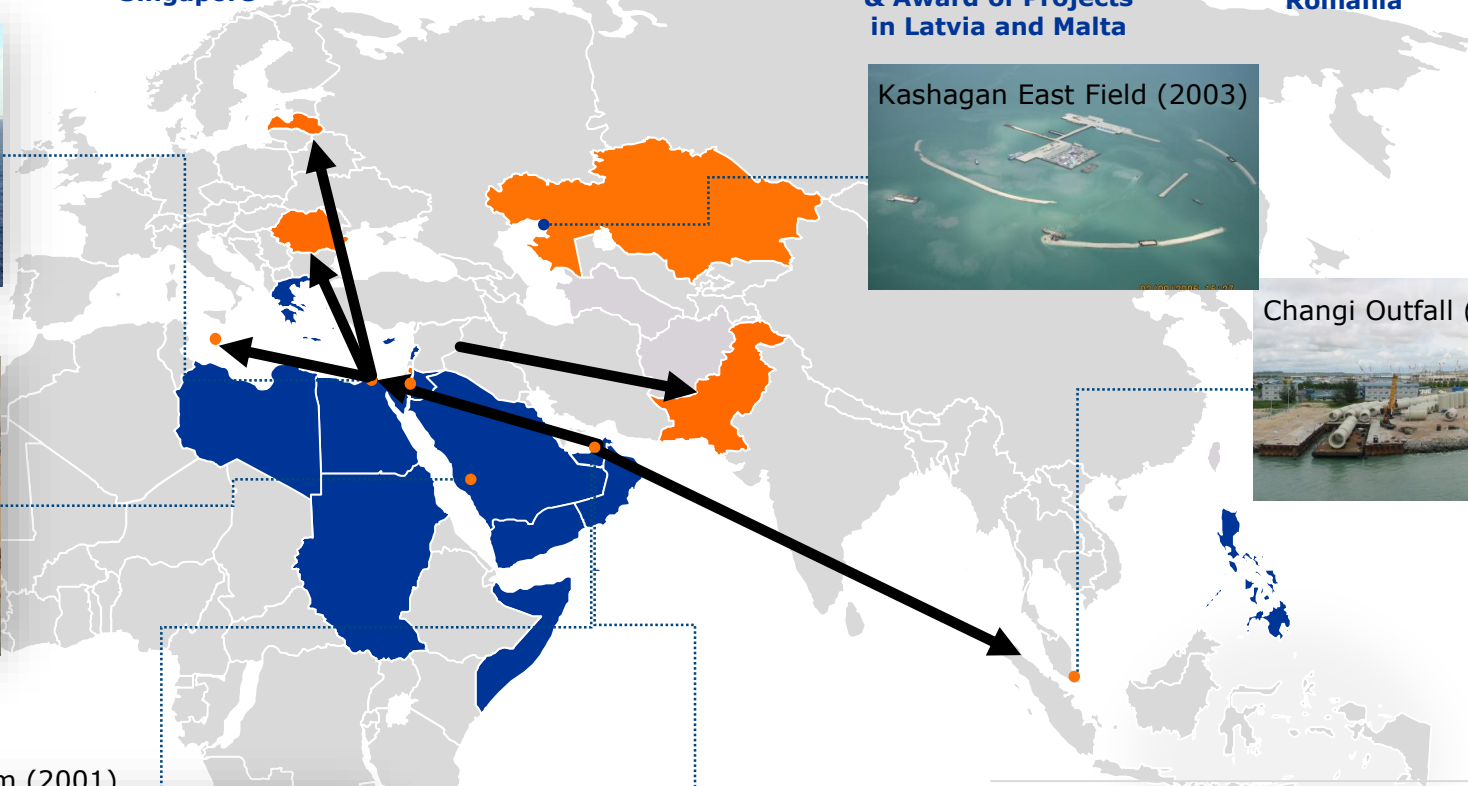
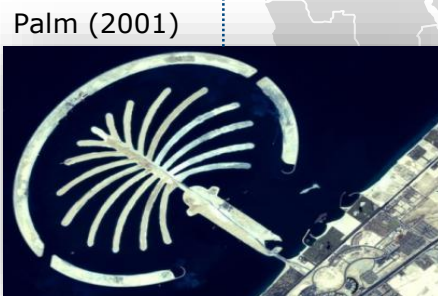
1993 Start of operations in Bahrain



Archirodon's journey through time



- 1997** Operations start in Qatar
- 2001** Pipelines project in Singapore
- 2002** Start of operations in Kazakhstan
- 2003** Start of operations in Pakistan
- 2005** Start of operations in West Bank
- 2007** Award of Khalifa Port (\$1.5bn) & Award of Projects in Latvia and Malta
- 2008** Award of Project in Romania



Archirodon's journey through time



2008

Award of Ras Al Khair Project, the largest desalination plant in the world

2010



2011

Projects awarded in Morocco and in Djibouti

2012

Awards in Iraq & in Taiwan. Establishment of Turkmenistan office

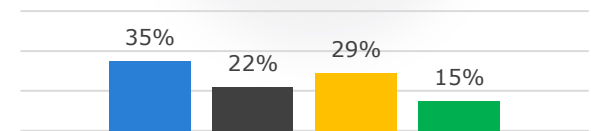
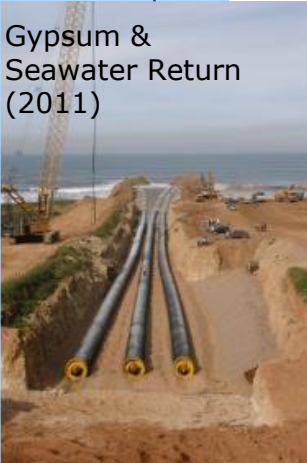
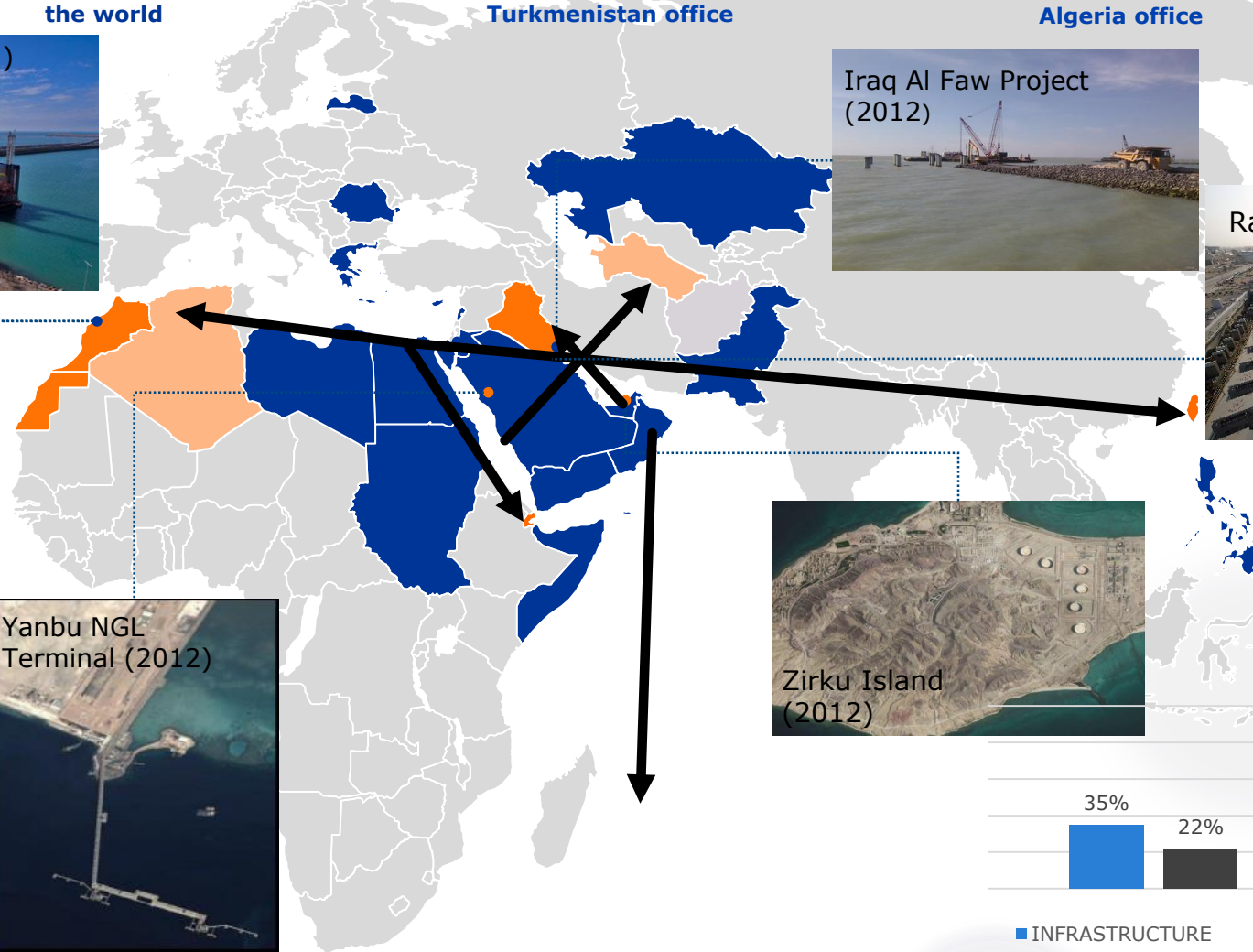
2014

Operations Commence in Mauritius

2015

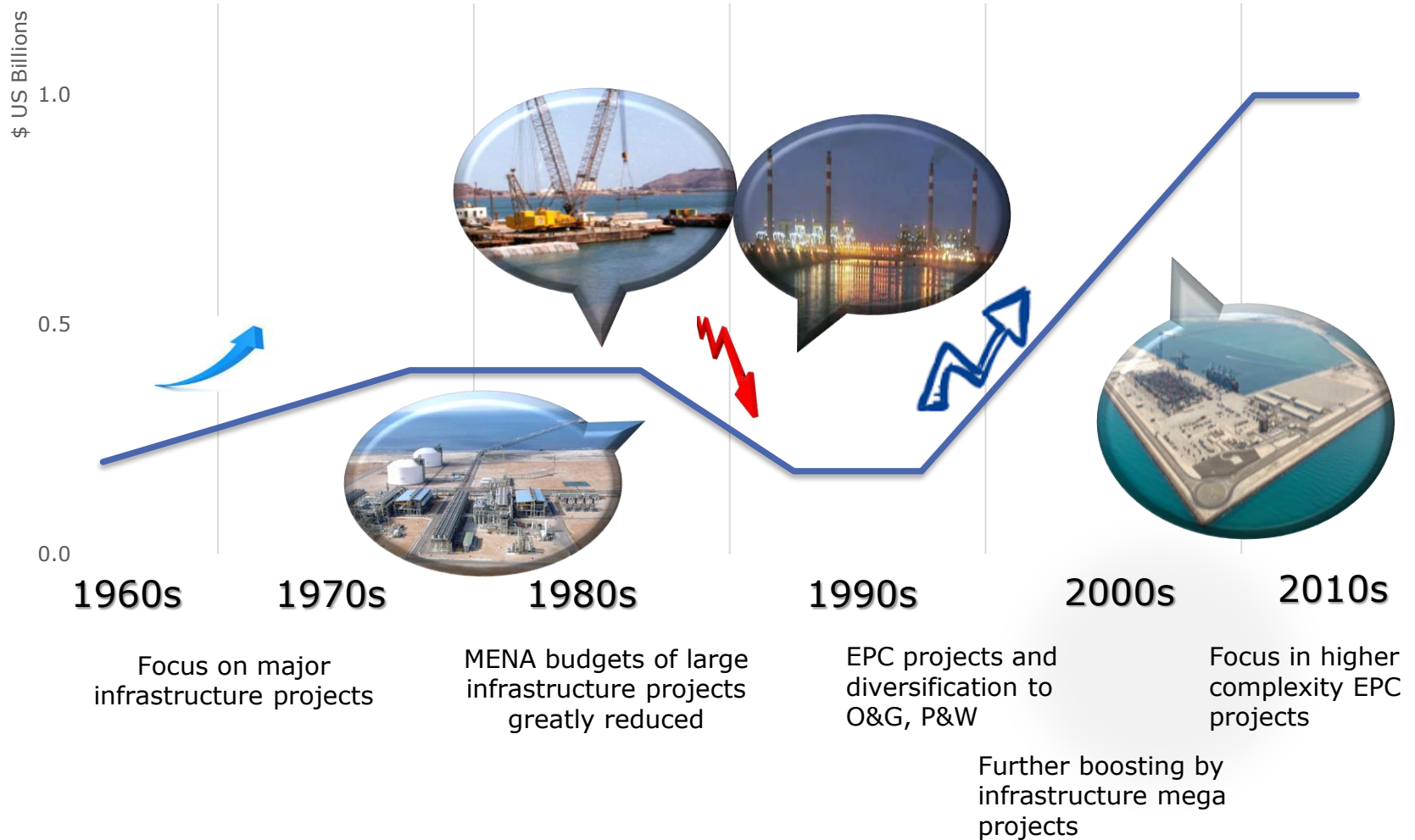
Further awards in the O&G sector. Establishment of Algeria office

2016



■ INFRASTRUCTURE ■ OIL & GAS
■ POWER & WATER ■ SPECIAL PROJECTS

Turnover evolution



Fields of Operation

ENERGY

- Power & Water
- Oil & Gas and Chemicals

MARINE & OFFSHORE

- Ports & Harbors
- Dredging & Reclamation
- Jetties, Terminals & Offshore Structures
- Offshore pipelines, Intake & Outfall Structures

INFRASTRUCTURE

- Bridges & Roads & Railroads
- Water, Sewerage, Dams & Irrigation Projects



Certifications

Archirodon, pursues high standards in all its endeavors, especially in Quality, Health, Safety and the Environment.

As such, it has strategically committed to an Integrated Management System, embracing the requirements of:

- ISO 9001,**
- ISO 14001,**
- ISO 29001** and
- OHSAS 18001**

It is also a proud member of **IMCA** (International Marine Contractors Association) and the **BSA** (British Safety Council)



The collage displays several certification documents:

- TUV NORD CERTIFICATE:** Management system as per DIN EN ISO 14001 : 2009.
- TUV NORD CERTIFICATE:** Management systems for the petroleum, petrochemical and natural gas industries according to ISO/TS 29001 : 2010. Issued to ARCHIRODON GROUP NV, Wolweershaven 30, 3311 AW Dordrecht, Netherlands.
- TUV NORD CERTIFICATE:** Management system as per BS OHSAS 18001 : 2007.
- TUV NORD CERTIFICATE:** Management system as per DIN EN ISO 9001 : 2008.
- IMCA CONTRACTOR MEMBER OF:** International Marine Contractors Association, DIVING DIVISION, SURFACE SUPPLIED DIVING OPERATIONS, MIDDLE EAST & INDIA SECTION. Includes a 2015 membership seal.
- British Safety Council - Member -** Certificate for Archirodon Construction (Overseas) Co. S.A. Abu Dhabi, issued on 25th February 2019.

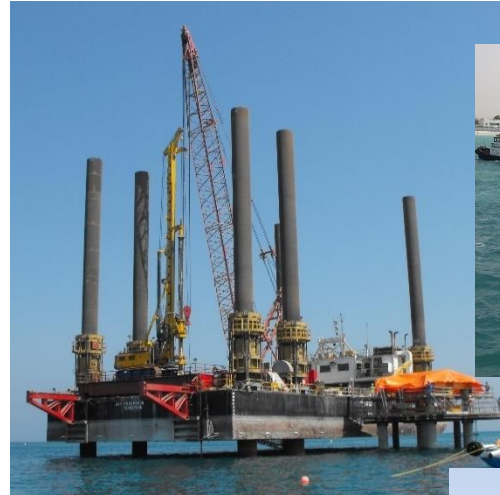
Archirodon Resources

Archirodon, proud of its excellent record in construction, sees its success as an achievement of its dedicated people who have delivered, over the years, the kind of reliability and trust that a client has the right to expect from a contractor.

Utilizing a combination of technical resources, a wide array of privately owned equipment, modern technology and its extensive specialist expertise, Archirodon is in place to deliver any project to the highest quality standards.

14,000 employees

7,500 Units of Plant & Equipment
(value of \$900m), 250 of which
marine



Archirodon Resources (cont.)

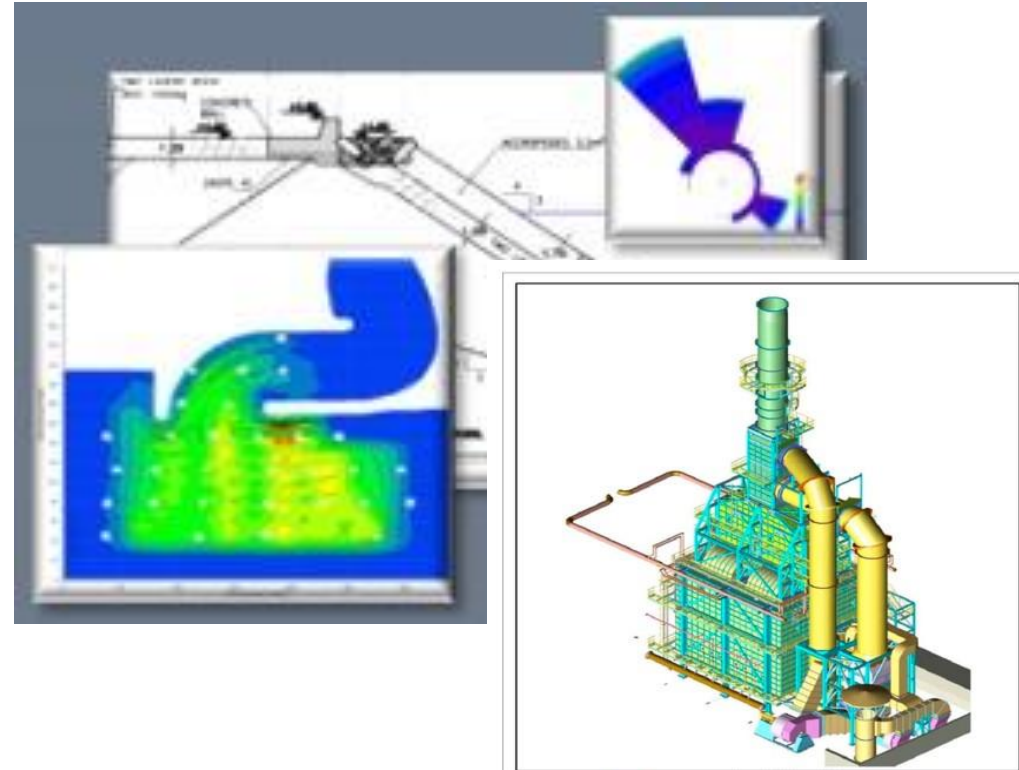
The operations draw support from the available resources within the Company, among them the following:

A multi-disciplinary **Engineering Department** with widespread expertise in the fields of Process, Mechanical, Electrical Instrumentation, Structural, Marine and Geotechnical Engineering.

Engineering services cover the full spectrum of Archirodon **EPC** projects including power & desalination plants, oil & gas facilities, ports, water front structures and jetties, intake & outfall systems, marine pipelines, dredging and reclamation works.

Fabrication and Central Facility Yards which cater for the Company's fabrication needs and maintenance of Plant & Equipment.

Other specialized departments and knowledge centers.



Major Projects / Achievements

Ras Al Khair Desalination Plant



- Largest desal. plant ever built in the world
- 1million m³/day

Palm Island



- 14km breakwaters
- Record 45,000tns/ day of rock sourced, transported and placed

Shoaiba Power Complex



- 8GW capacity
- Largest power complex in the world

Zirku Island



- 12 million m³ of rock
- 2nd largest rock excavation in world

Major Projects / Achievements

Khalifa Port



- Completed in 15mths, ahead of contract schedule
- 25km of breakwaters & revetments
- 4km of marine bridges

Dabbiya



- 102km marine pipelines
- Among largest ultra-shallow pipeline schemes

North-South KSA Railroad



- 650km long desert railroad

Ruwais NGL terminal



- 3km long marine terminal

Highlights- Ports



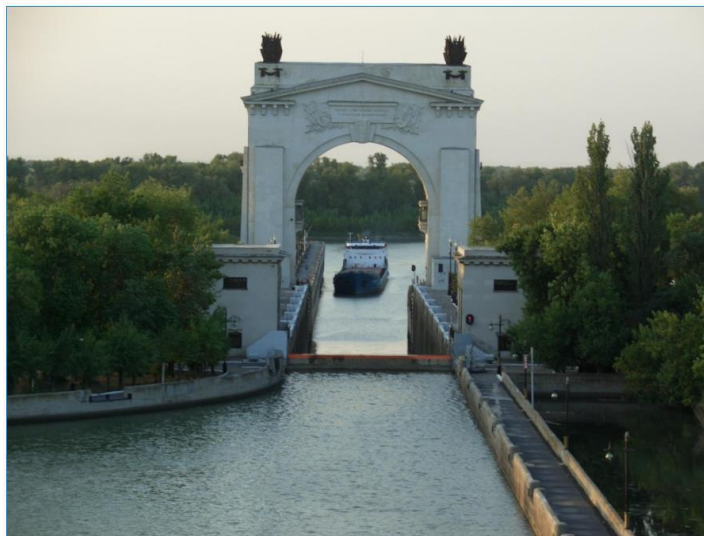
Highlights- Oil & Gas



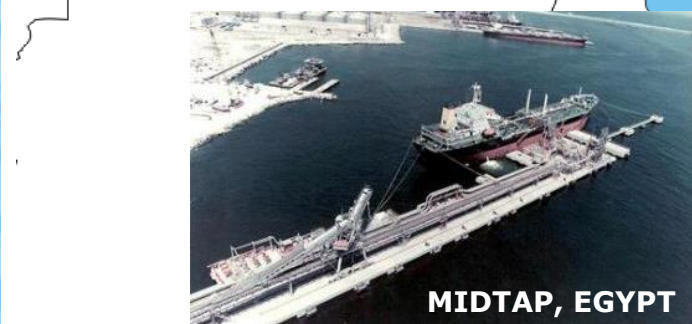
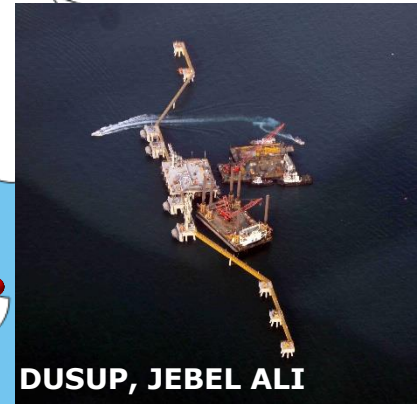
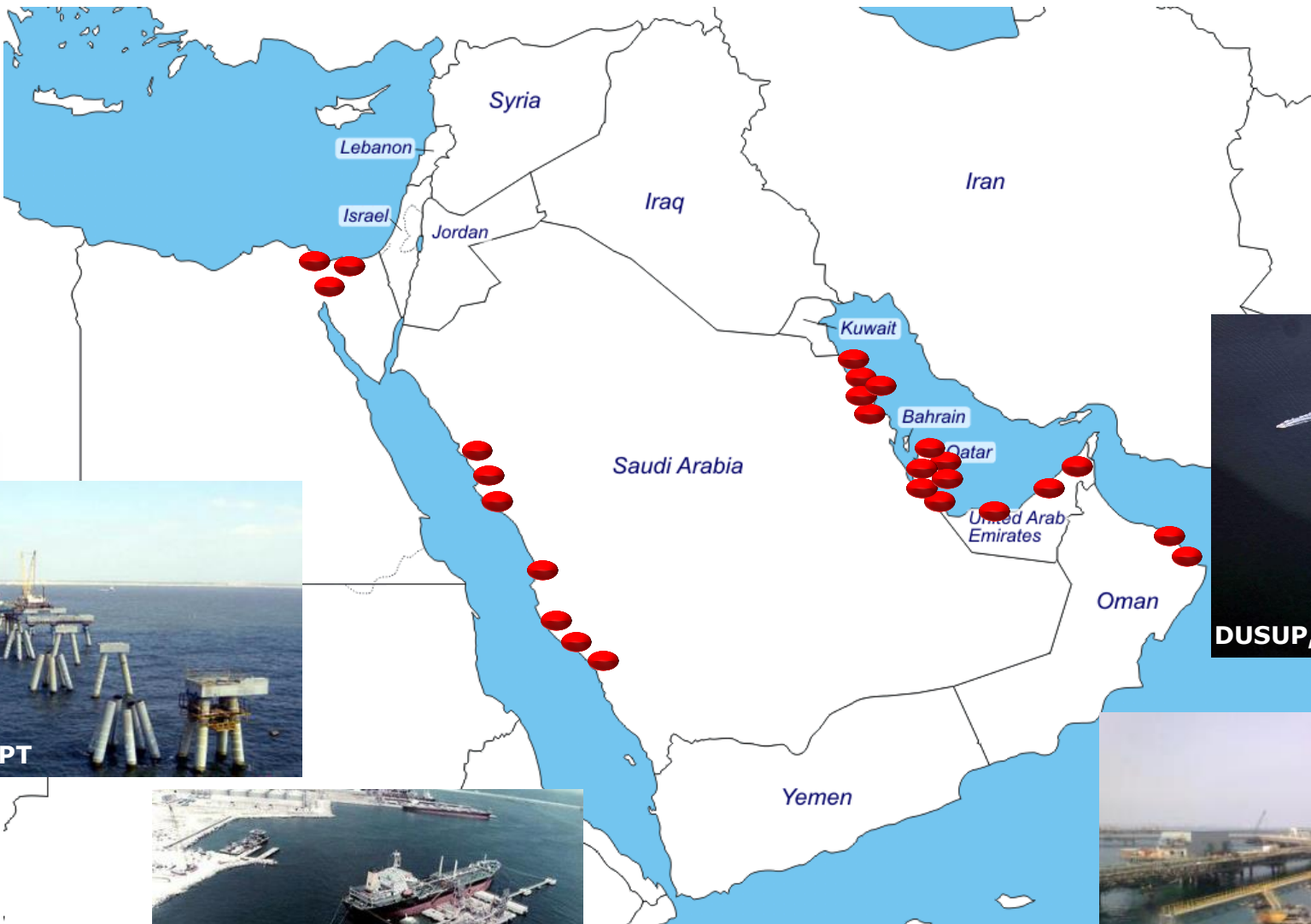
Highlights- Oil & Gas



Floating Equipment Transport Route to Caspian Sea



Highlights- LNG Terminals & Jetties



The past, 50s, 60s, 70s

The Arab market was

- Young
- Not-structured

... and demanded

- Risk appetite
- Entrepreneurship
- Endurance to hardship

80s, 90s, 2000s onwards

Arab market characteristics

- Structured,
- Highly demanding,
- Competition from all over the world
- Complex projects

... Arab market current requirements

- Commitment
- Quality
- Competitiveness
- Innovation



Archirodon Group NV



Thank you

Athanasios Mamalis, Business Development Director

November, 2016