

DIAVAZ OCEANTEAM Shipping

Challenges facing Mexican ship owners and impacts of the energy reform

Offshore Vessel
Connect
Mexico

DIAVAZ OCEANTEAM SHIPPING



DIAVAZ and OCEANTEAM combined their experience, profesionalism, quality and long term knowledge to create DOT in order to:

- Design, develop and built new generation vessels with the main focus on efficiency
- Exceed international standards and requirements in the upcoming Mexican market.
- Vessel operations by developing mexican personnel
- Focusing always on cost and operational efficiency



CSV TAMPAMACHOCO







DIAVAZ' History





Started as the first industrial diving company in Mexico.



Key player on taking control of the circumstances when the exploratory well lxtoc I collapsed.

 ∇

1979



Joint Venture with Petrobras and Teikoku (INPEX today) for gas extraction in Cuervito y Fronterizo.

 ∇

2003



DS Servicios Petroleros" obtains contract for continuity of development in the Ébano area.

 ∇

2013



Diavaz is awarded two onshore fields in Tampico (Barcodon) and Chiapas (Catedral).



1973

1977 _____ *1990*

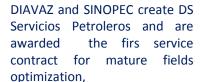
2007

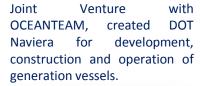
2015



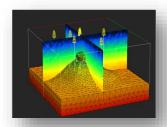
Moved its operational base to Ciudad del Carmen, Campeche.















DIAVAZ' Company Profile



Company Profile



Exploration and Production

- Vast experience in operation and integrated services for oil and gas fields.
- Perforation, field development and artificial production services

Marine Operations:

- Over 40 years of experience in offshore operations
- Maintenance
- Platform modernization
- Construction projects
- Diving
- New generation vessels

Gas:

- Natural Gas Distribution for residential, commercial and industrial sectors.
- Natural Gs distribution by trailer.

Oil Terminal Integration Services:

Ensuring the integrity for hidrocarbon transportation and oil fields infrastructure.

DIAVAZ' Partners





OCEANTEAM SHIPPING'S History



SEATEAM TECHNOLOGY ASA



Seateam Technology Incorporated.

Merger Seateam Technology ASA and DSND (now Subsea 7)

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Merger Oceanteam IRM and DeepOcean.

KSI Acquisition (Engineering solutions).



1984 1998

2005

2008

2014

1996

1998

2007

Listing Seateam Technology ASA



Oceanteam IRM incorporated.



Listing Oceanteam ASA

DIAVAZ OCEANTEAM Shipping incorporated.





OCEANTEAM SHIPPING'S Company profile



Company Profile





High quality support to offshore contractors worldwide:

- Fleet of large and advanced offshore vessels Oceanteam Shipping.
- Expertise in (rental) marine equipment, cable logistics and design engineering Oceanteam Solutions.

Business Strategy:

 A one-stop-shop providing solution driven services by combining our engineering, equipment and shipping expertise into a single service in accordance with client's requests

Strengths:

- Stable combined with fast growing regions
- Solid local partners
- Diverse and large client base
- Agile and cost efficient organization

OCEANTEAM SHIPPING 'S Partners











Growth Expectations for the Mexican Market

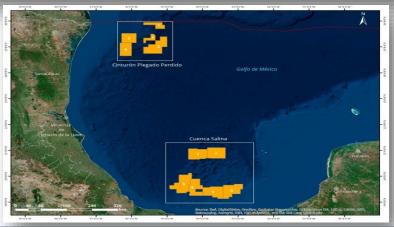


Measured but steady expected growth

- New Fields
 - ☐ Round 1 Shallow Waters (Exploration) 2 fields
 - ☐ Round 1.2 Shallow Waters (Extraction) 3 fields
 - □ Round 2 Deep Waters (Exploration) (Round 2.1)
- Farm outs
- Increase Production
- Maintenance







Relevance and importance of offshore shipping in Mexico



Mexican players crucial for current and future in the Mexican market

Know how and overall experience with local en foreign contractors

•	Local Content		
		Vessels and main Assets to be accounted for Local Content (eventually)	
		Mexican crew accounted for Local Content	
•	Mexi	Mexican flag	
		Priority against foreign flag as long it equals or exceeds contractual requirements	
		Developing high profile personnel	
		Highest standard certifications and worldwide requirements will assure permanence and continuity in the future market	

SWOT Analysis on Mexican Shipowners



Strenghts

- Know How on mexican operations (Local and Foreign contractors)
- New generation vessels
 - √ Fuel consumption efficiency
 - ✓ Optimal DP performance
 - ✓ Bed Capacity
 - ✓ Crane Capacity
 - √ Gangway (Increase overall productivity)
- Cost Efficiency (Development of mexican high profile personnell
- Highest standard certifications

• High percentage of Current fleet beyond 13 and 15 years

Weaknesss

- ✓ Effect on down time
- √ Higher operational costs
- ✓ Lower productivity
- Financial Challenges

Oil prices

Opportunities

Regulatory Framework



Threats

- Increase overall field development
- Performance incentive shcemes

- Current fleet beyond 13 and 15 years
 - ✓ Effect on down time
 - ✓ Higher operational costs
 - ✓ Lower productivity



Thank You