

Energean: A leading E&P Company in the Eastern Mediterranean

Dr. Steve Moore - Chief Growth Officer (CGO) Gareth Freeston-Smith - Head of Subsurface, Israel

> Finding Petroleum: Opportunities in the Eastern Mediterranean (London – September, 2018)

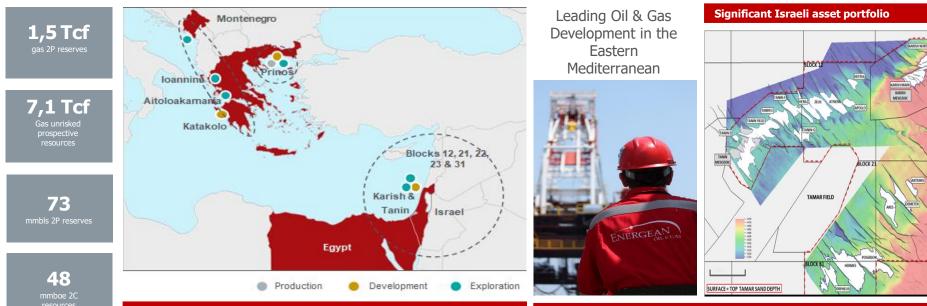
Who are Energean?

- An upstream E&P Company with its headquarters in London
- Founded in 2007 with the purpose of acquiring the 300 mln bbl Prinos field and its undeveloped satellites
- Successfully grown over the last decade through a series of exploration and development based acquisitions in:
 - Israel
 - Greece
 - Montenegro
 - Egypt
- Mission: "To be a leading E&P Company in the Eastern Mediterranean"
- Successful IPO on the London Stock Exchange (LSE) in March 2018:
 - \$460 mln raised. Largest Oil & Gas IPO for 4 years
- Entered the FTSE-250 index in May 2018
- Parallel listing on the Tel Aviv stock market planned for Q4 2018.
- Further growth planned through realization of organic and inorganic opportunities





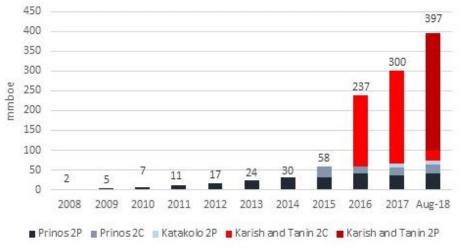
Energean at a glance



Company Overview

- FTSE 250 Premium Listed independent E&P company (LSE:ENOG).
- Experienced and proven offshore operator, with a balanced development, production and exploration portfolio built at low cost during the cyclical down turn with 13 licences across offshore Israel, Greece and the Adriatic.
- Energean Israel (Energean: 70%) owner and operator of fully funded flagship Karish-Tanin gas development project, where it intends to use an FPSO and produce first gas for the Israeli market in 2021.
- Only oil and gas producer in Greece, where it is pursuing an ongoing investment and development programme to increase production and cashflow from its low cost Prinos field and to develop the Epsilon oil field, N. Greece
- Five exploration licences offshore Israel with near term upside, a 25 year exploitation licence for the Katakolo offshore block in Western Greece and additional exploration potential in its other licences offshore Western Greece, where it has a JV with Repsol, and Montenegro.
- Strong executive management team with a proven track record of delivery and value creation, aligned with shareholders







BOCK

BLOCK 23

10KM

13

19

US\$1.6

billion

A short history of oil in the Eastern Mediterranean......

 Not only did Ancient Greece invent Democracy, Medicine, Philosophy and Cartography – it also managed the first ever oil development project......

> Ηροδότου Ιστορία 4.195.5: "... εἵη δ΄ ἂν πᾶν, ὅκου καὶ ἐν Ζακύνϑῷ ἐκ λίμνης καὶ ὕδατος πίσσαν ἀναφερομένην αὐτὸς ἐγὼ ὥρω"

Herodotus, 480 b.C.

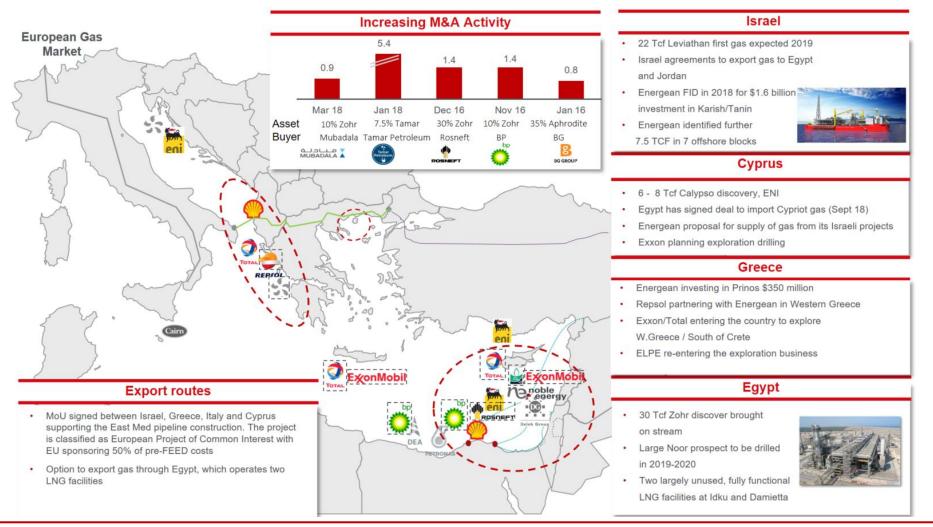
Herodotus History 4.195.5: "It is good to know that I personally have seen the tar they refer to on the lake and the waters of Zakynthos island." (...)"They let down a pole into this lake, with a myrtle branch fastened to the end, and pull out the tar that clings to the myrtle, which has the smell of asphalt."





..... Fast Forward 2,500 years

 ...2500 years later the Oil and Gas industry in the Eastern Mediterranean has progressed significantly but remains relatively under exploited compared with other parts of the World.



Energean Focus Regions 1 Newcomers — Trans-Anatolian Pipeline — Trans-Adriatic Pipeline East-Med Pipeline Other Proposed Pipelines • Egypt LNG plant

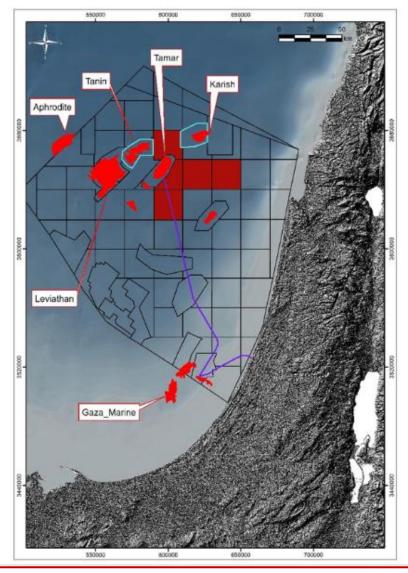
ENERGEAN OIL & GAS

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Developing Reserves – Karish FPSO (Israel)

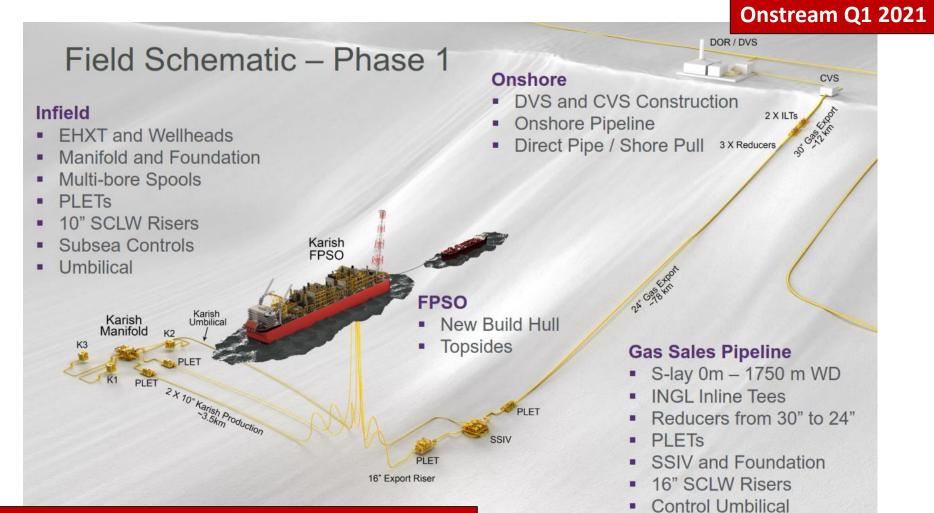
Regulatory	FDP approved August 2017	\$	~
EPCIC Contract	Lump sum turnkey EPCIC	TechnipFMC	1
Drilling	4 firm, 6 optional wells	Stena Drilling	1
GSPAs	4.2 bcm/yr (16yr av) \$12bn revenue		1
Project Finâncing	\$1.275bn		1
Equity	\$460 million raise through Premium LSE IPO		1
FID	Taken March 2018		1







Karish Development



8 BCM/year Integrated Production System Capacity



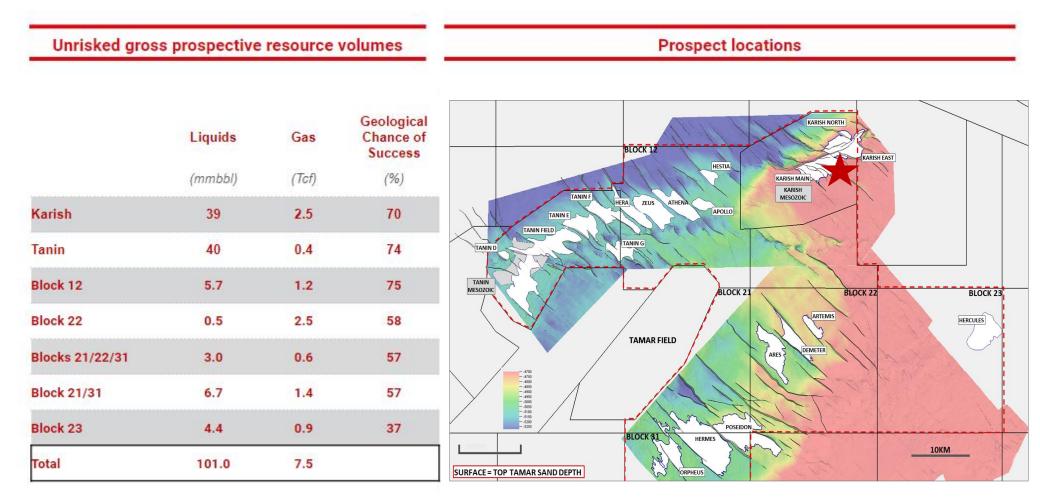
Tie-in Spools

Karish FPSO: North Israel's central processing hub



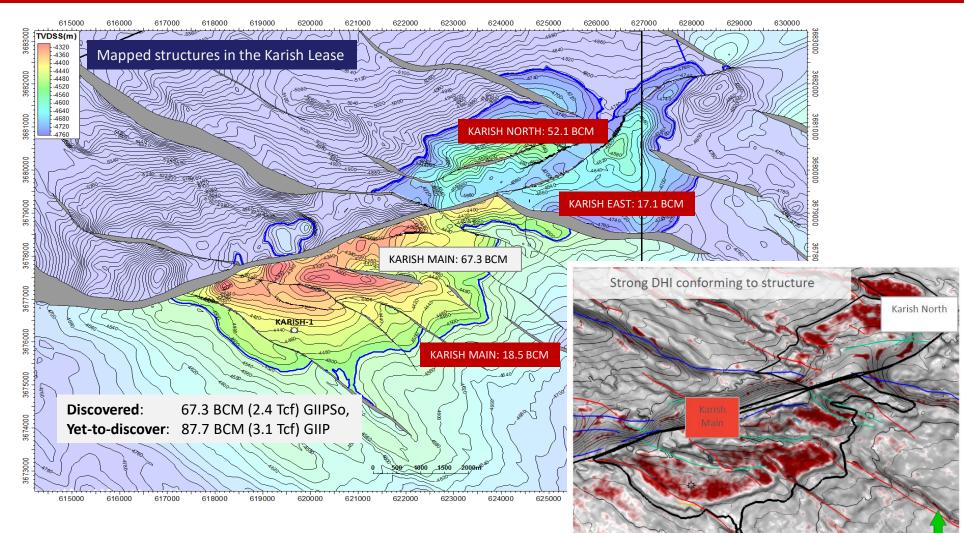


Finding New Reserves – Near Field Exploration (Israel)





Karish Lease: Discovered and Undiscovered Accumulations

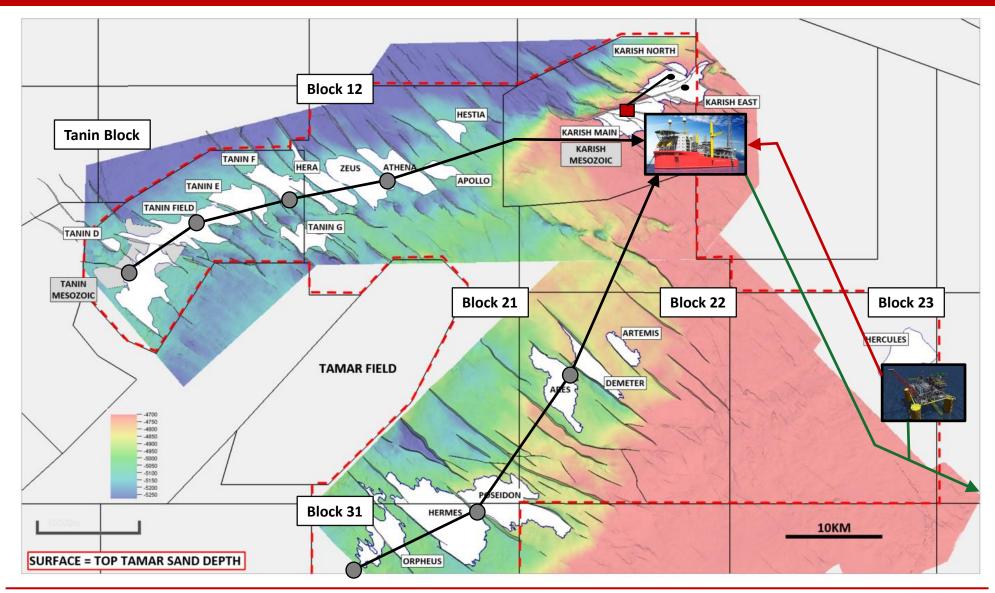


Notes:

- NSAI 2017 CPR Mid Case Contingent and Prospective Resources
- Volumes exclude deeper upside in lower Miocene/upper Oligocene horizons. These additional Prospective volumes to be included in the 2018 CPR (~26 BCM GIIP)
- Volumes exclude additional upside in Karish Main B sands that will be appraised during planned 3-well drilling campaign.

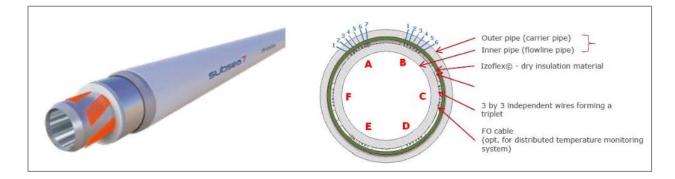


Future sub-sea tie-backs or minimum facility FPUs?

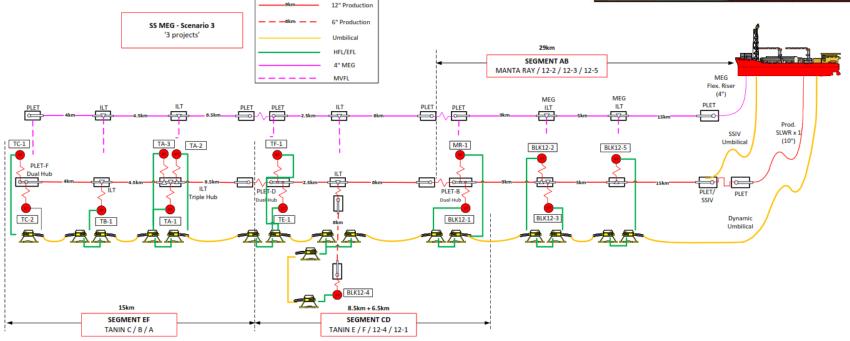




Technology - Electrical Heat-Traced Flowlines and In-Line T's

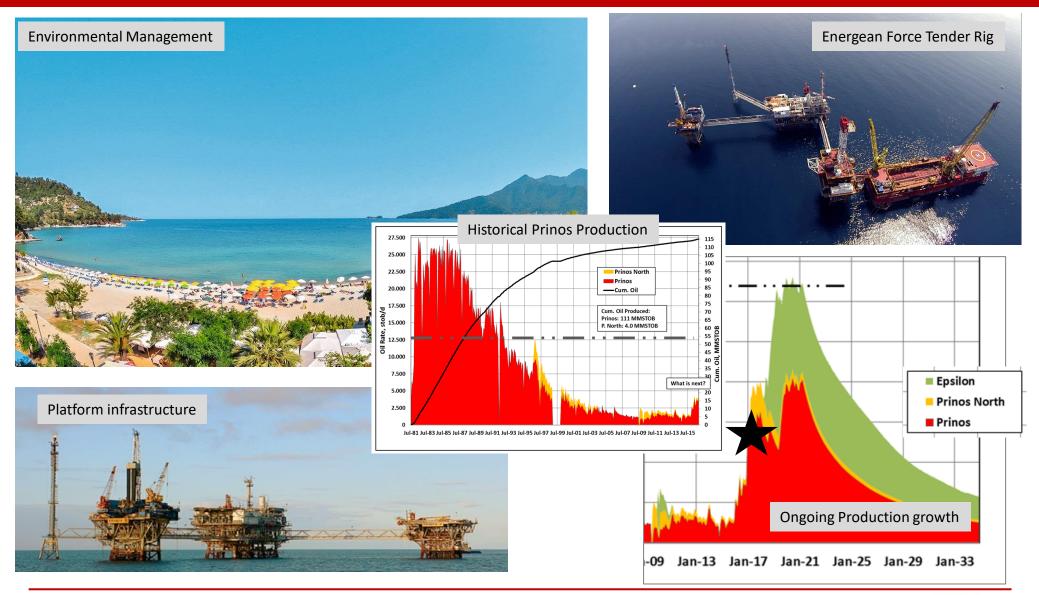






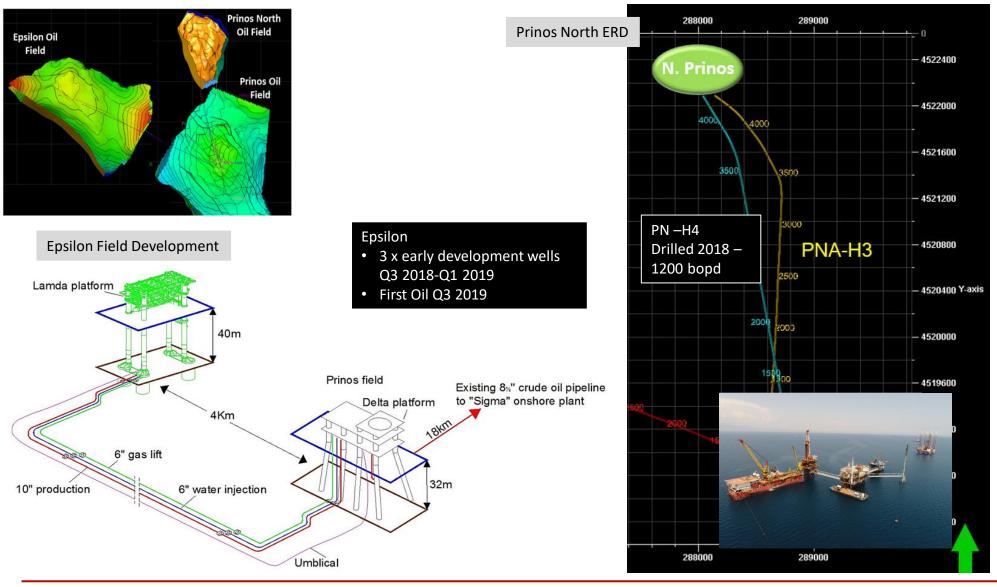


Developing Reserves – Prinos rehabilitation (Greece)



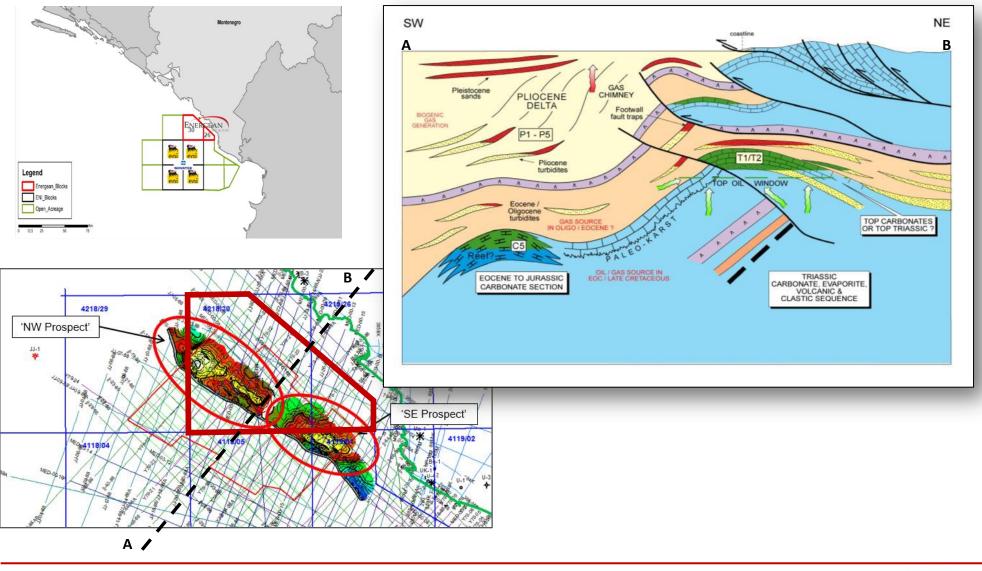


Developing Reserves – Prinos Satellites



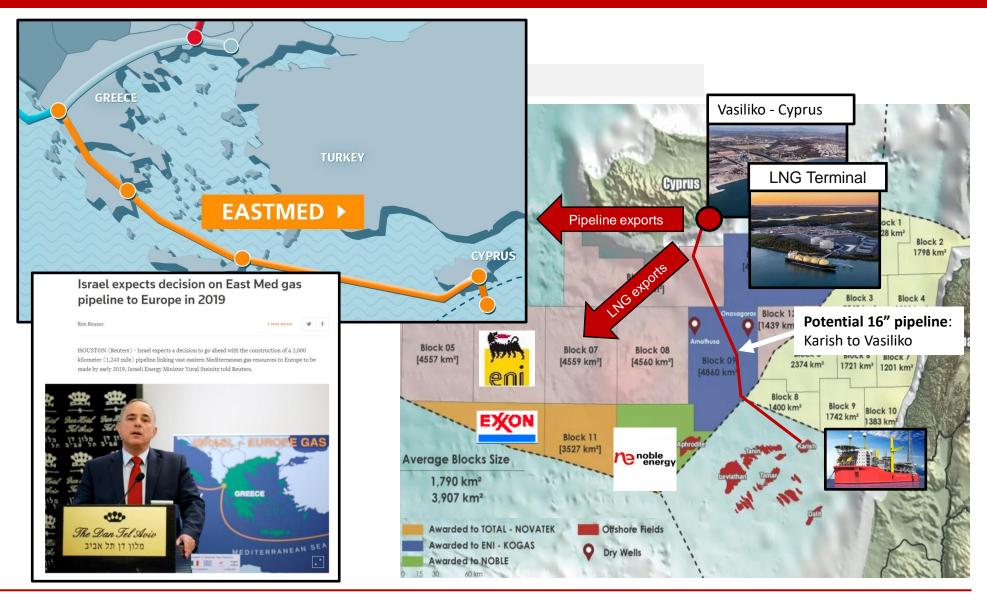


Discovering new Resources - Montenegro





Gas Commercialisation – potential exports to Cyprus





Thank you

www.energean.com