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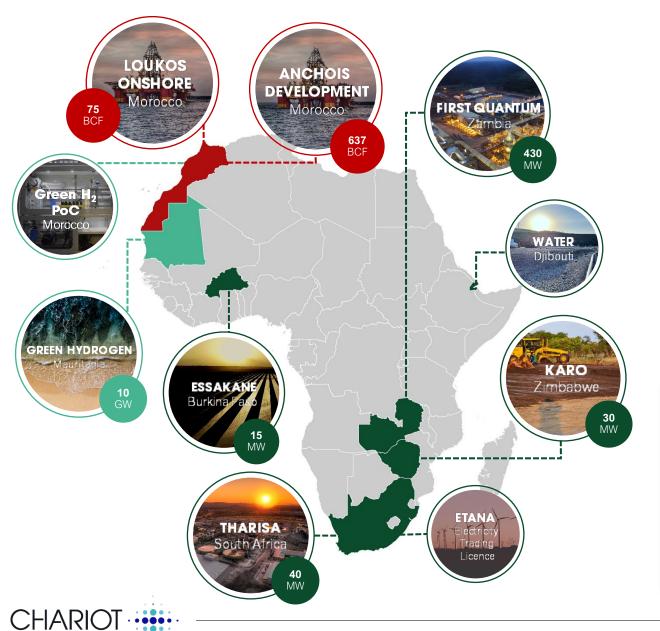
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# **Chariot Snapshot**



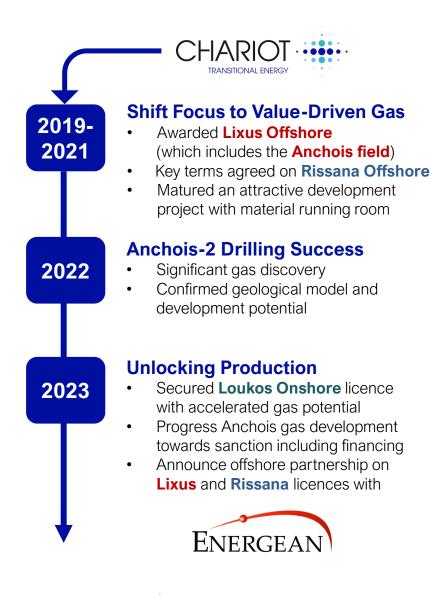


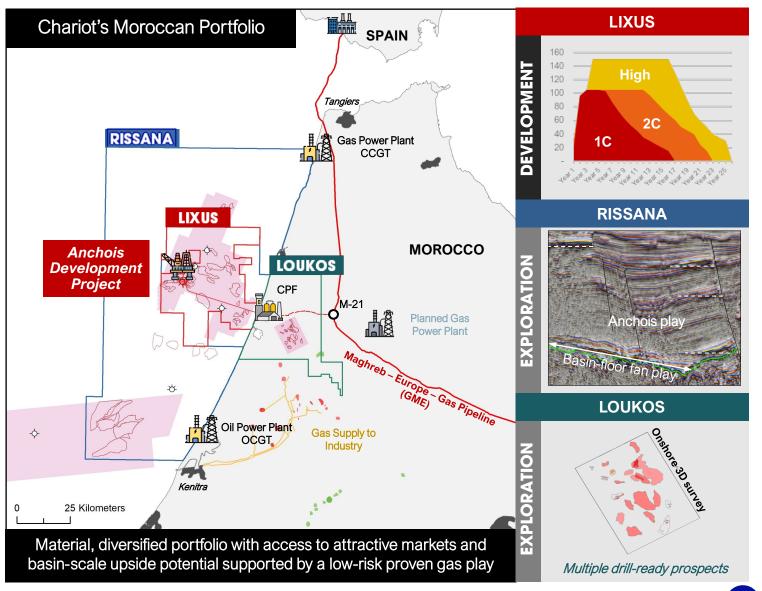
# Developing Scalable Transitional Energy Projects





### **Chariot's Moroccan Journey**







# Why Partner with Energean?

#### **Aligned Visions**

- Gas = Core Focus
- Domestic Market Development
- Rapid Gas Commercialisation
- Ambitions for Growth

#### **Complimentary Skillsets**



Successful Project Delivery

**Proven Greenfield Offshore Operator** 



**Exploration Expertise** 

Moroccan Knowledge

#### **Common Goal**

Deliver the development in a safe, cost-efficient and expedited manner.

Maximise growth from upsides in Lixus and Rissana.

### **Karish, Karish North and Tanin – Flagship Assets**



Material reserve base	Growing production capacity		Long-term gas contracts with floor prices	Fully owned infrastructure (100% W.I.)
<b>940 mmboe¹ (86% gas)</b> 131 bcm (gas) 101 mmbbl (liquids)	Initial capacity 6.5 bcm/yr + 18 kbbl/d	Full capacity 8.0 bcm/yr + 32 kbbl/d	Reduces commodity price risk; price upside available Provides long-term, sustainable, utility-type cash flows	FPSO located near existing discoveries and prospective resources

### **Transaction Summary**



**Energean to acquire** 45% and 37.5% interests in the Lixus and Rissana licences respectively, and take operatorship of both licences



Chariot will retain a 30% and 37.5% interest in Lixus and Rissana respectively, with ONHYM maintaining a 25% stake in each licence



#### **Chariot will receive:**

- US\$10 million payable on completion of the transaction
- US\$15 million payable on Final Investment Decision ("FID")
- US\$85 million gross carry including:
  - All Lixus costs up to FID, including the additional Anchois well with a gas flow test
  - Planned Rissana seismic acquisition costs separately capped at US\$7 million



**Following completion of the Anchois well**, Energean will have the right to acquire a further 10% of Chariot's equity in the Lixus licence for:

- US\$850 million gross development carry to first gas (including the US\$85 million gross carry)
- US\$50 million 5-year zero coupon convertible loan note with a strike price of £20 adjusted down for dividends or issuance of three million Energean shares, at Chariot's option on FID
- \* 7% royalty payment on Energean's gas production revenues in excess of a base hurdle on the realised gas price



**Energean's carry of Chariot's costs is non-recourse**, and has a coupon of 7% over the one year Secured Overnight Financing Rate (SOFR) repayable from 50% of Chariot's future net sales revenues from the Lixus licence

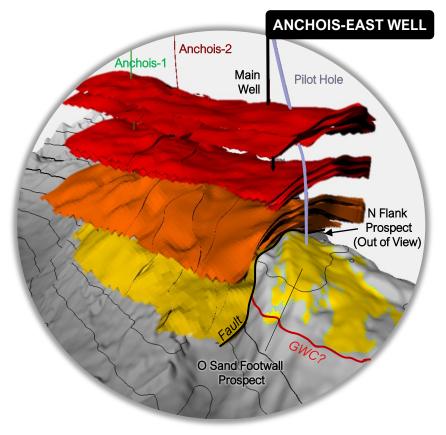


Completion of the transaction is subject to **standard Moroccan regulatory approvals** 



## 2024 Anchois Drilling & Testing - Multi-Objective Well

#### **Well Design and Targets**



- Original Discovered Gas (Anchois-1)
- Additional Discovered Gas (Anchois-2)
- Undrilled Upside Gas (Further Anchois Wells)

#### **DEVELOP**



Accelerated drilling of the third development well location and future producer



Phased development approach reduces uncertainty and post-FID CAPEX



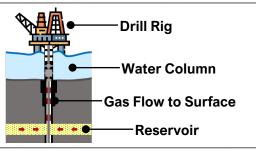
#### **OPTIMISE**



Refine understanding of the reservoirs and development plan



Optimisation of producer wells and completions through flow testing



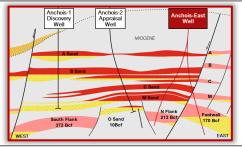
#### **APPRAISE**



Appraisal of additional gas sands discovered in Anchois-2



Objective to materially increase bankable gas resources



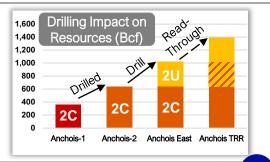
#### **EXPLORE**



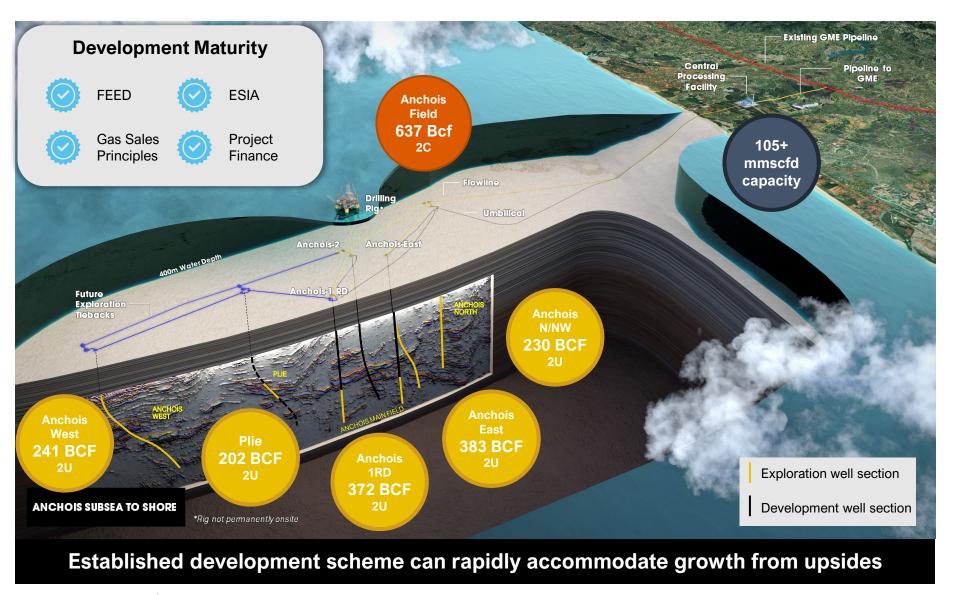
Exploration upside as part of the Anchois-East well, with significant volumes and high chance of success



Significant read-through on other O Sands targets and wider portfolio upsides



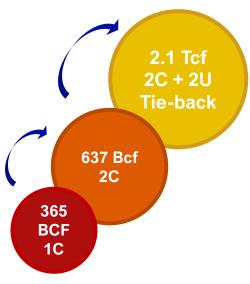
### Impact of Drilling Success on Expanded Development



#### **Development Alignment**

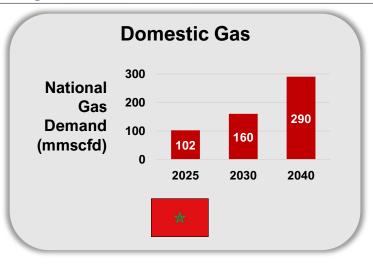
- Development scheme
- Engineering work to prepare for success and expansion
- Unlocks additional tie-back opportunities in area

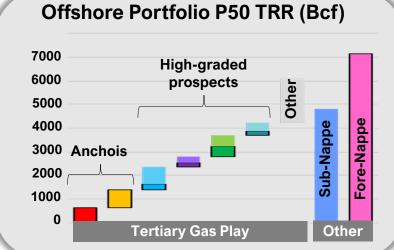
#### Resource Growth





## **Exploration Growth Enabled by Market Access**

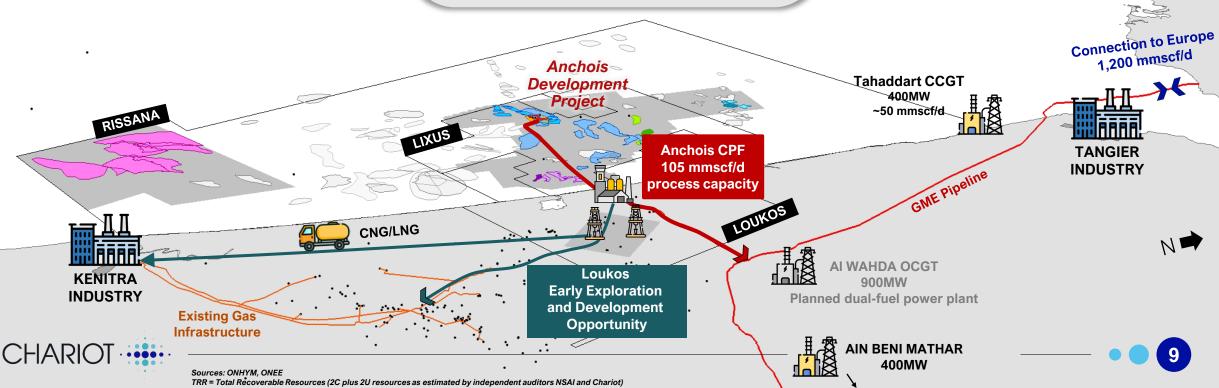




#### **Europe Interconnection**

- Inter-connection with Europe via GME pipeline
- Provides current supply for Morocco and provides significant connected market to commercialise surplus gas



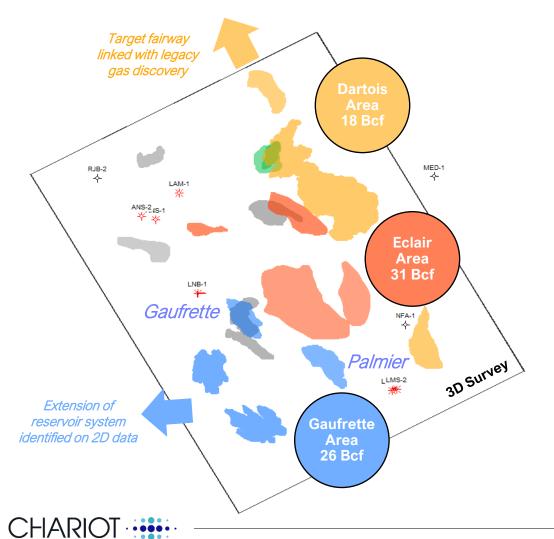


## **Loukos Onshore – Upcoming Drilling Operations (75% Chariot, 25% ONHYM)**

#### **Early High-Graded Portfolio**

Individual wells can directly unlock a wider group of geologically-linked prospects\*

Gas play is shown to extend off current 3D area, providing material upside



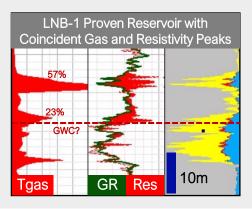
#### **Value Generation Example**

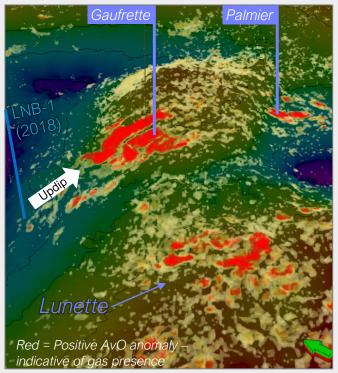


Chariot is preparing to drill the **Gaufrette prospect** in **Q1 2024**.

Gaufrette is immediately updip of the LNB-1 well which confirms **gas and reservoir presence**.

Success at Gaufrette would materially derisk similar neighboring prospects like Palmier





### 2024 Outlook for Chariot in Morocco: Moving Towards First Gas

### **Anchois Drilling & Testing**

Deliver the development Grow the resource base

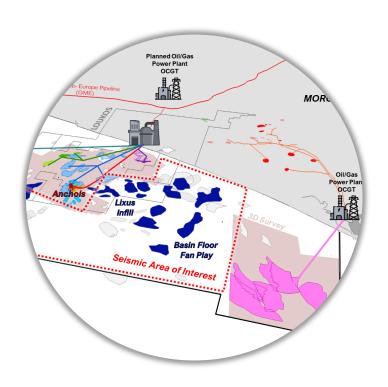
### **Exploration**

Seismic targeting material new plays Mature exploration portfolio

### **Loukos Drilling**

Establish successful low-risk play Accelerate gas sales to industry & revenues







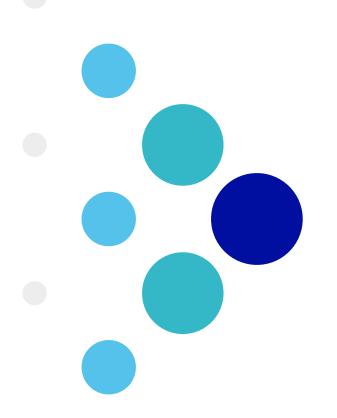




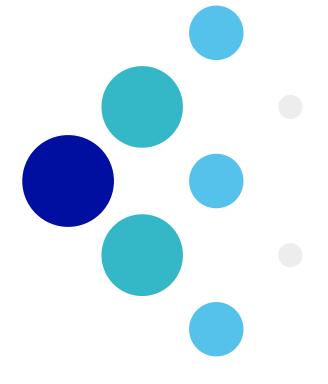




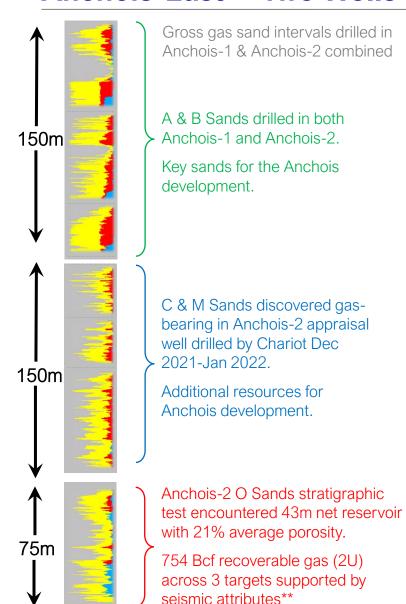


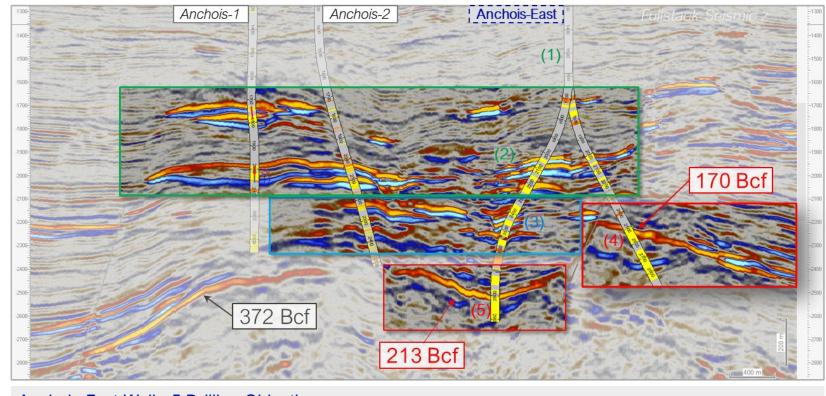


# **APPENDIX**



### **Anchois-East – Two Wells In One**





#### Anchois-East Well - 5 Drilling Objectives

- (1) Pre-Drilling Producer Well
- (2) Optimise Development Plan Further
- (3) Appraise Newly Discovered Gas Sands
- (4) Drill Anchois Footwall Exploration Target (170 Bcf)
- (5) Drill North Flank Exploration Target (213 Bcf)



Flow Test to be Performed on Main Gas-Bearing Sands





### **Anchois Well Productivity and Testing**

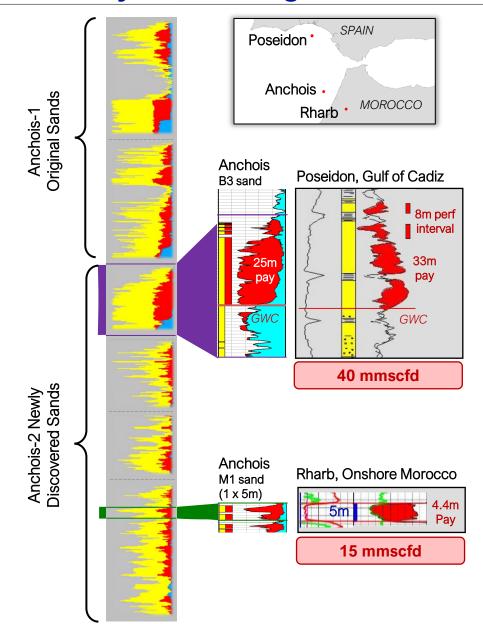
Anchois-2 increased the number of sands considered in the development

Simulated individual well productivity in the base case is

100 to 200

mmscfd

Analogue reservoirs show high productivity over much thinner pay intervals



#### Why Test Anchois Now?

Optimize well count and completions design for a development which now considers multiple stacked sands

To understand how individual producer wells may produce from up to **3 reservoir zones** 

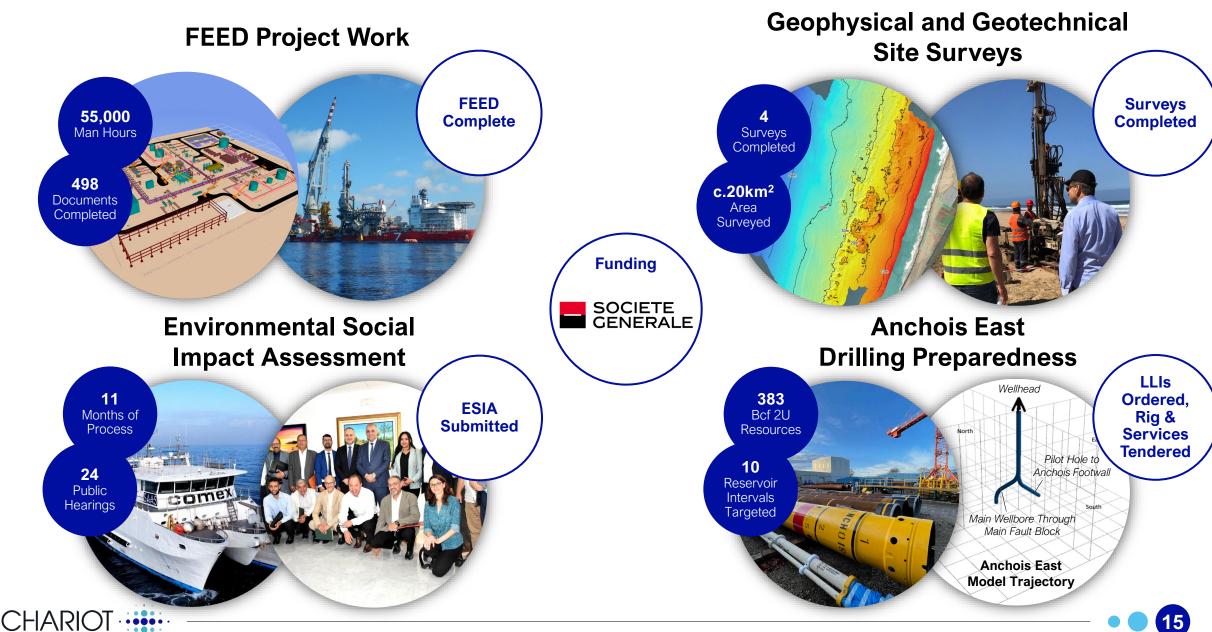
To consider **active zonal control** using SMART completions

To **mature the final design** for elements such as sand control and condensate handling

**Increase confidence in the resource base and deliverability** for stakeholders from successful empirical flow test results



# **Anchois – Getting Development Ready**



SLR® PENSPEN OneSubsea Subsea 7 NRG Well Examination

### **Partnering Rationale**

# 1 Deliver the Development of Anchois

- Attract company with track record of delivering similar development projects
- Complimentary expertise and alignment on commercial/development strategy
- Validation of project for our stakeholders
- 2 Retain Material Stake in Expanded Project
- Deliver additional gas resources through further accelerated drilling
- Scale up development plans and upsize production profile
- Optimise project to reduce unit development costs
- Funding the Project
- Upfront cash and future success payments
- Fund a material and meaningful work programme
- Potential financing to first gas

Chariot has successfully secured an experienced, pro-active and committed partner