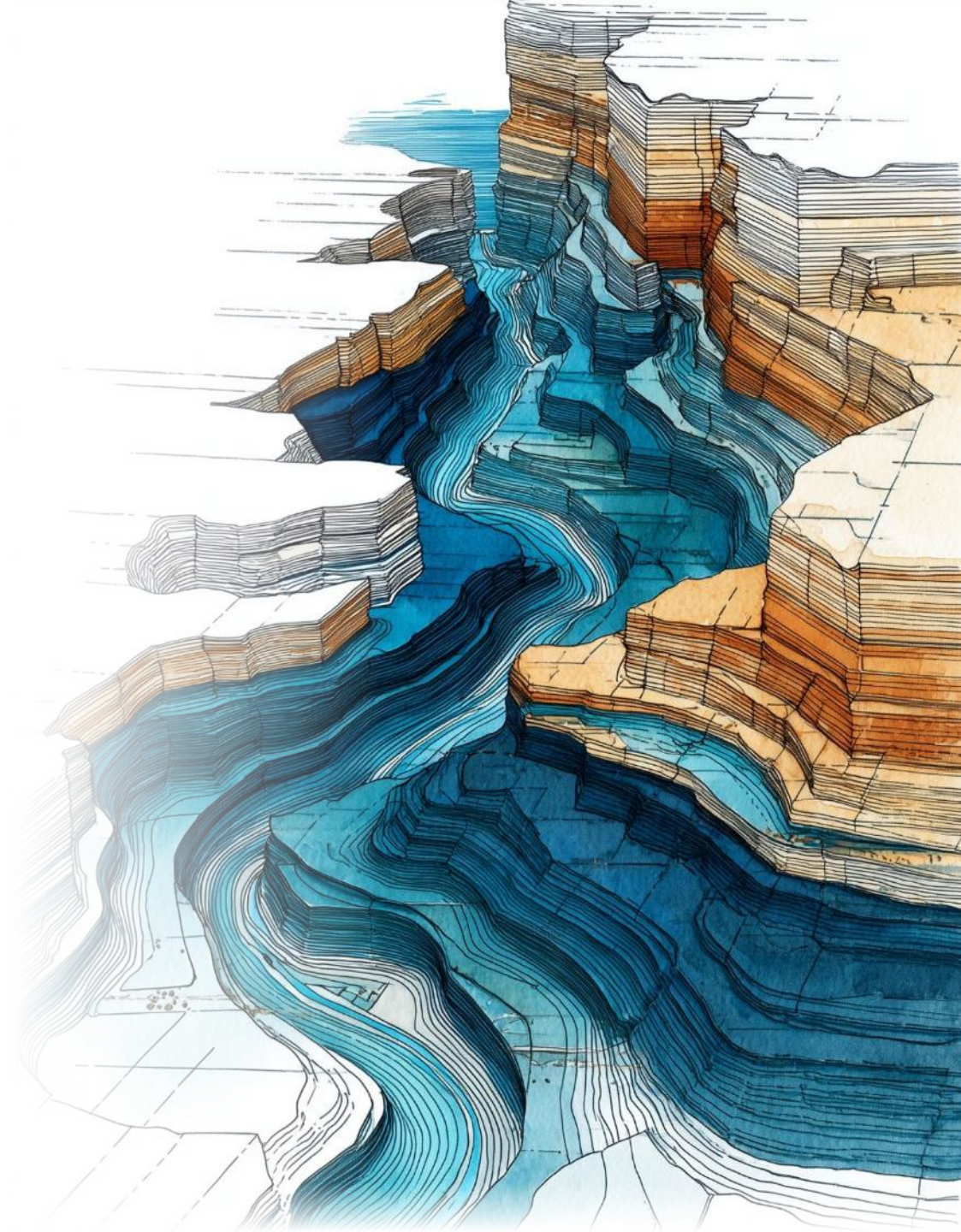




Annual General Meeting

2025

26 June 2025



Executive team

Significant regional experience



James Menzies

Executive Chairman

- Salamander Energy (Founder/CEO)
- Coro Energy, TAP Oil
- Lambert Energy
- MSc Geophysics & Planetary Physics



Nick Ingrassia

Chief Executive

- Salamander Energy (BD Head)
- DNO, Longboat, Faroe, Valiant
- Morgan Stanley, RBS
- MA Ancient History





Pierre Eliet

Executive Director, Chair Malaysia

- IPC and ROC Oil Malaysia
- Cairn (Capricorn)
- PhD Geology, BA Earth Science
- IDP-C INSEAD

Material, Malaysian-focused portfolio

Three PSCs awarded in 28 months, operatorship secured

Temaris Cluster (SEA 100%, op)	
Discovered Resources + Exploration Upside	
+250 bcf gas cluster development + upside	

Block 2A (Kertang) (SEA 10%)	
High Impact Exploration	
A 9 TCF giant	 

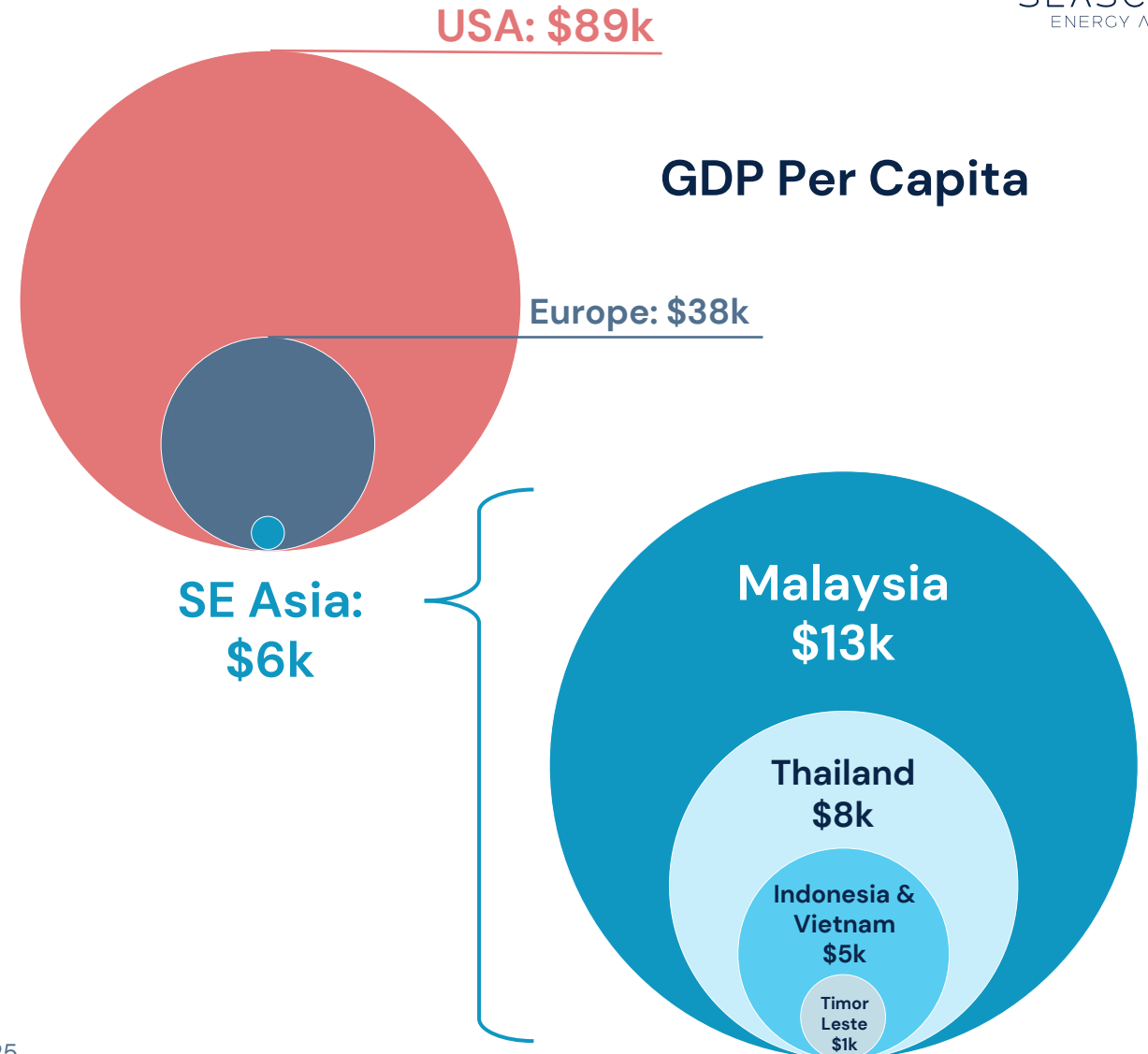
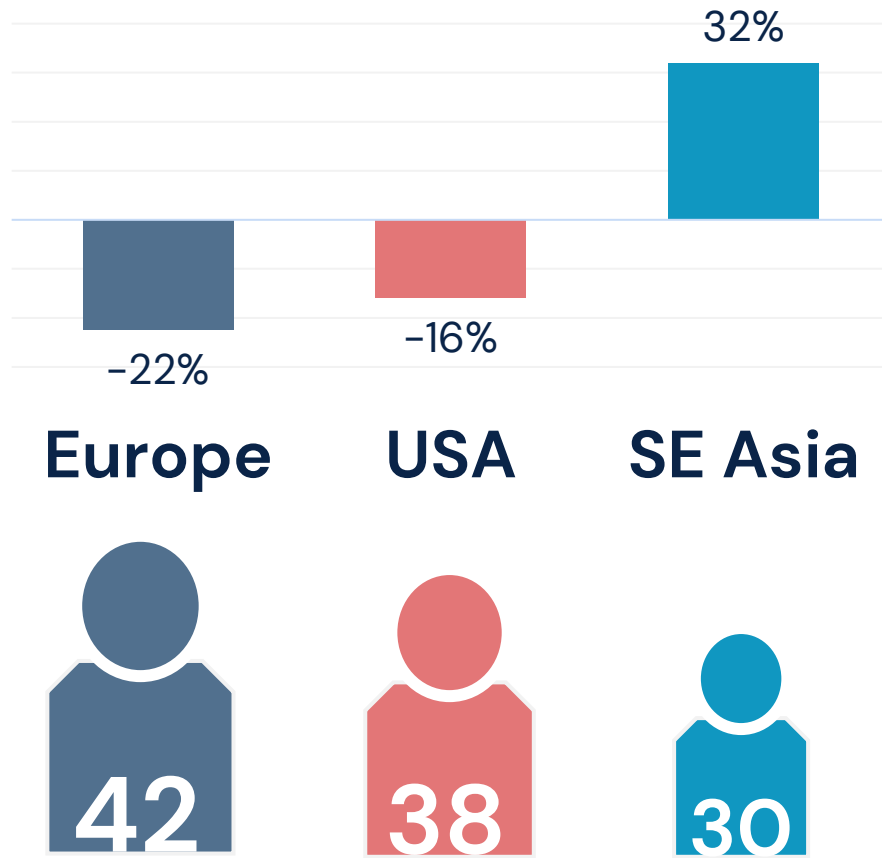
DEWA Cluster (SEA 28%)	
Discovered Resources	 
300-400 bcf gas cluster development	

Riding a regional growth wave

Why we are focused on SE Asia

Gas Demand to 2035

Median Age



Substantial resources vs listed peers

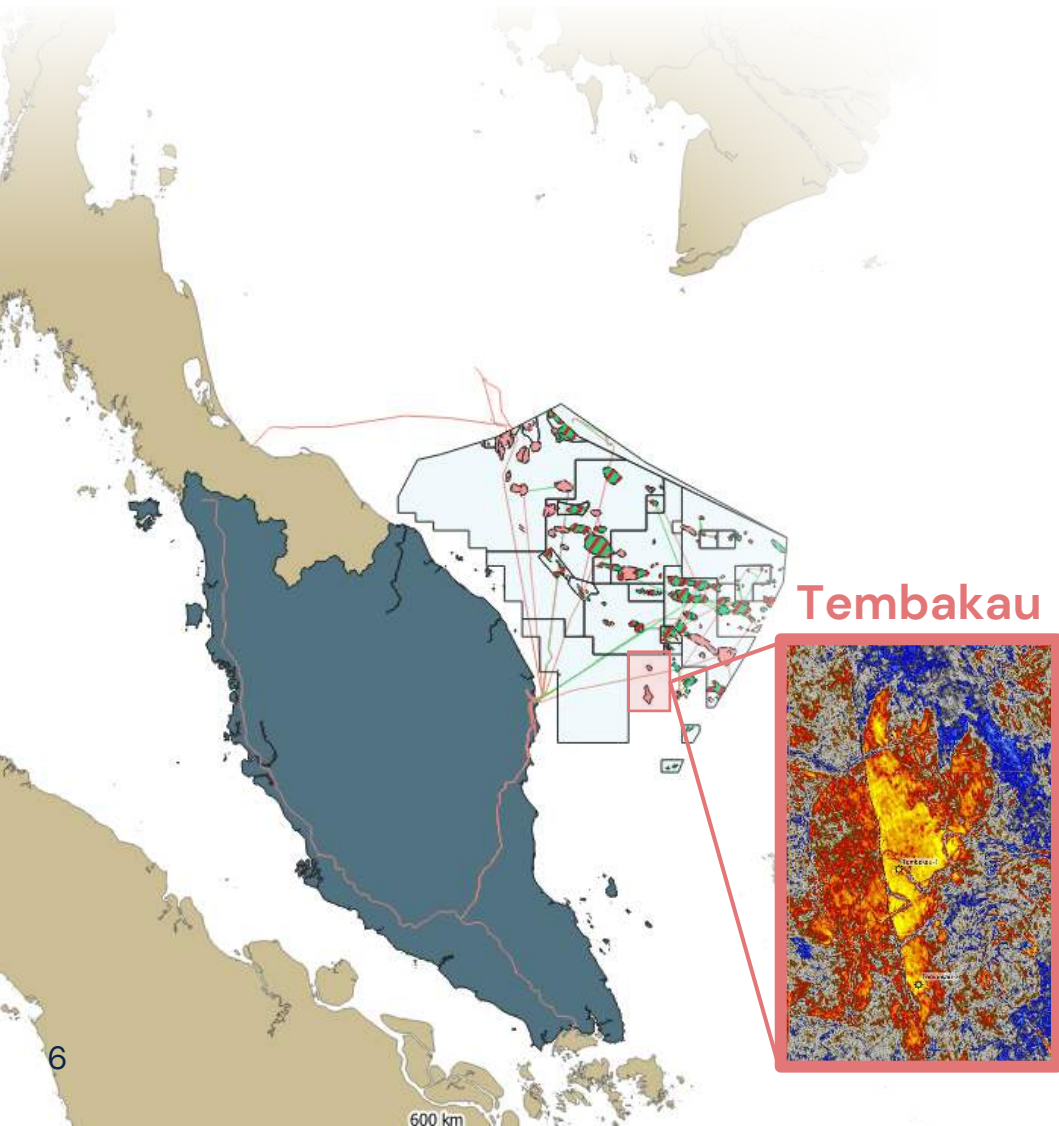
Seascope development PSCs bring significant growth potential

Peer Group Reserves, Resources & Market Cap



Temaris: appraised and ready to develop

New award on accelerated development timeline

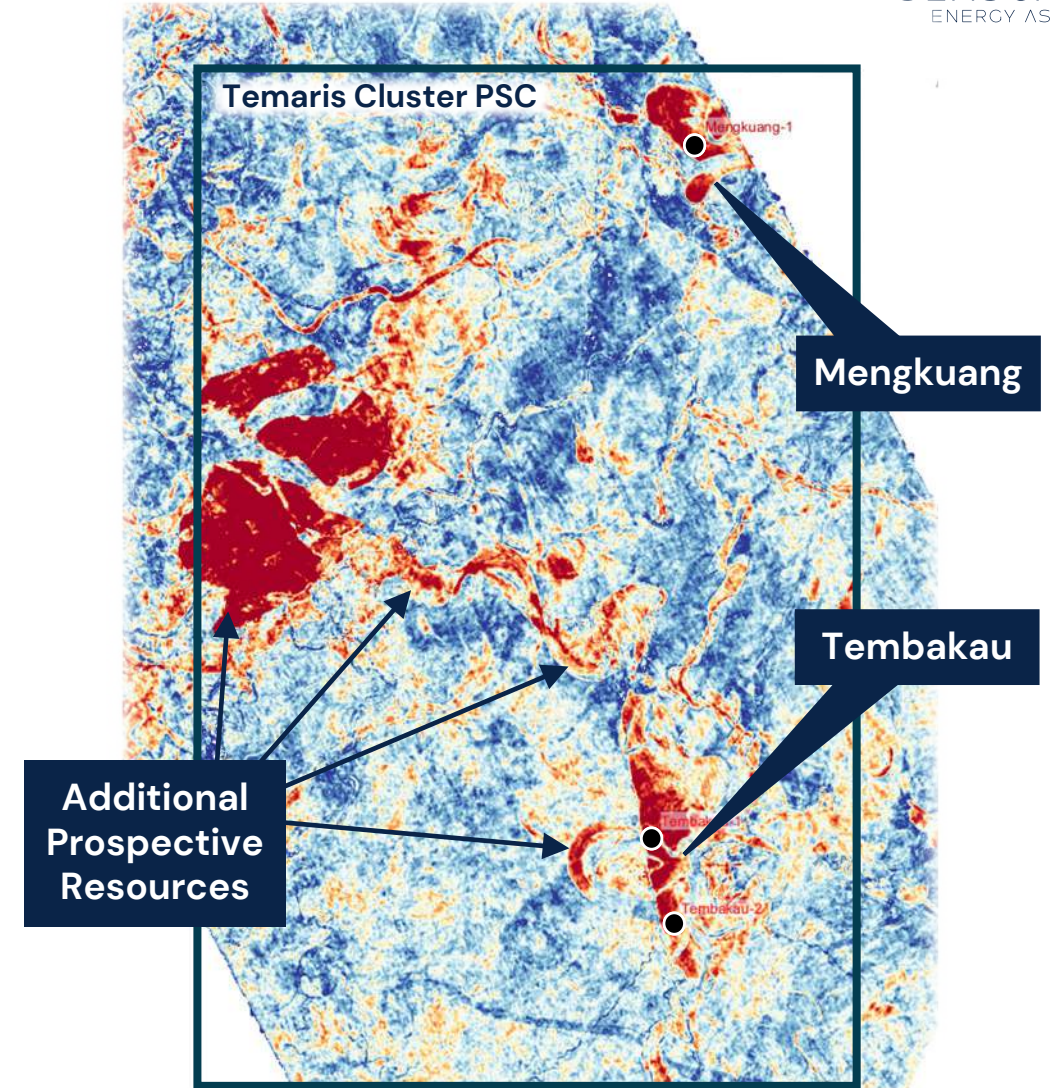


- **Originally drilled by Lundin Oil (now IPC)**
 - Tembakau (2012, 2014); Mengkuang (2015)
 - Recently relinquished due to geographic priorities
- **Significant data set gained with award**
 - Full 3D seismic coverage, DSTs, + 145m of core
 - DST test rates of up to 16 mmscfd
 - Normally-pressured, dry gas, low impurities
- **Shallow water (~68m), near infrastructure (~50 km)**
- **Targeting low-cost development plan**
 - Minimal, unmanned facilities
 - Production plateau of up to 100 mmscfd (~17 kboepd)

Temaris exploration: low-risk, step-out targets

Upside could more than double resource size

- Exploration upside already identified in multiple horizons on Temaris PSC
 - Largely 'low risk' near-field potential
- Seismic reprocessing will allow amplitude calibration against existing wells
 - De-risking sands vs gas-filled sands
- Opportunities appear to extend into adjacent acreage available in second phase of MBR 2025
- Potential to explore/appraise as part of development campaign
- Prospective resource review to be included in upcoming CPR



Composite Map - Sum of Amplitudes

DEWA: progressing toward development plan

Subsurface work substantially complete

➤ Discoveries from late-1980s & mid-2000s

- Shell & PCPP
- Significant nil-cost data set with award

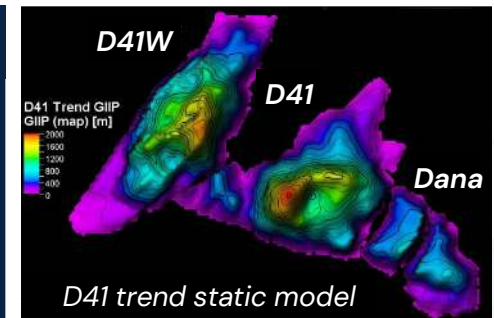
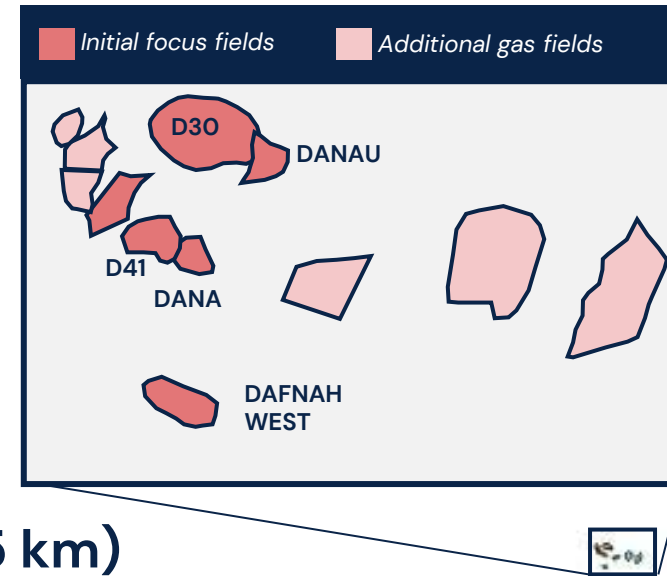
➤ 12 gas fields & discoveries

- Six fields high-graded
- ~300–400 bcf recoverable

➤ Shallow water (~50m), near infrastructure (~45 km)

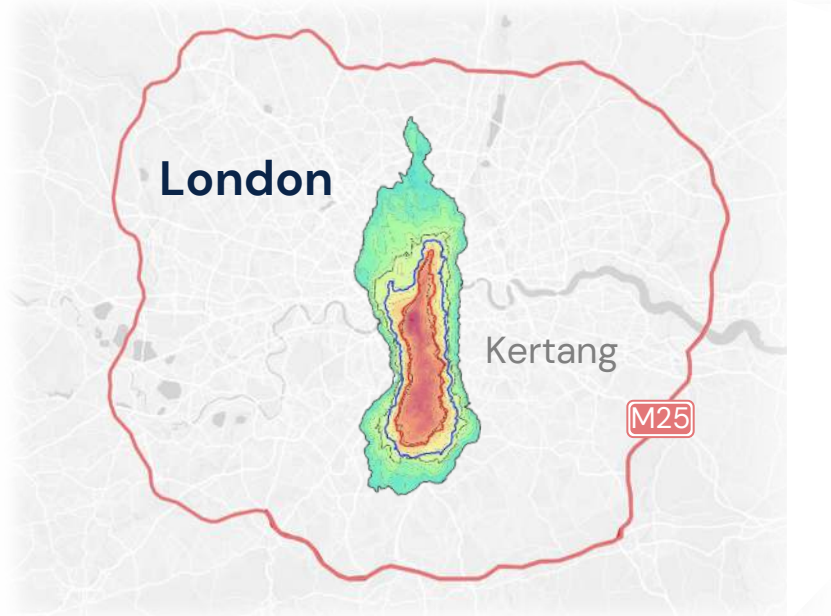
➤ Significant progress made on subsurface models, now progressing preferred development plan/route

- Minimal, unmanned facilities
- Production plateau of up to 100 mmscfd (~17 kboepd)

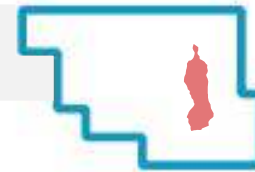


Block 2A: Nil-cost blue-sky upside

Progressing towards final well commitment on Malaysia's largest undrilled structure



Block 2A



INPEX	PETRONAS	PETROS	SEASCAPE ENERGY ASIA
42.5%	40%	7.5%	10%



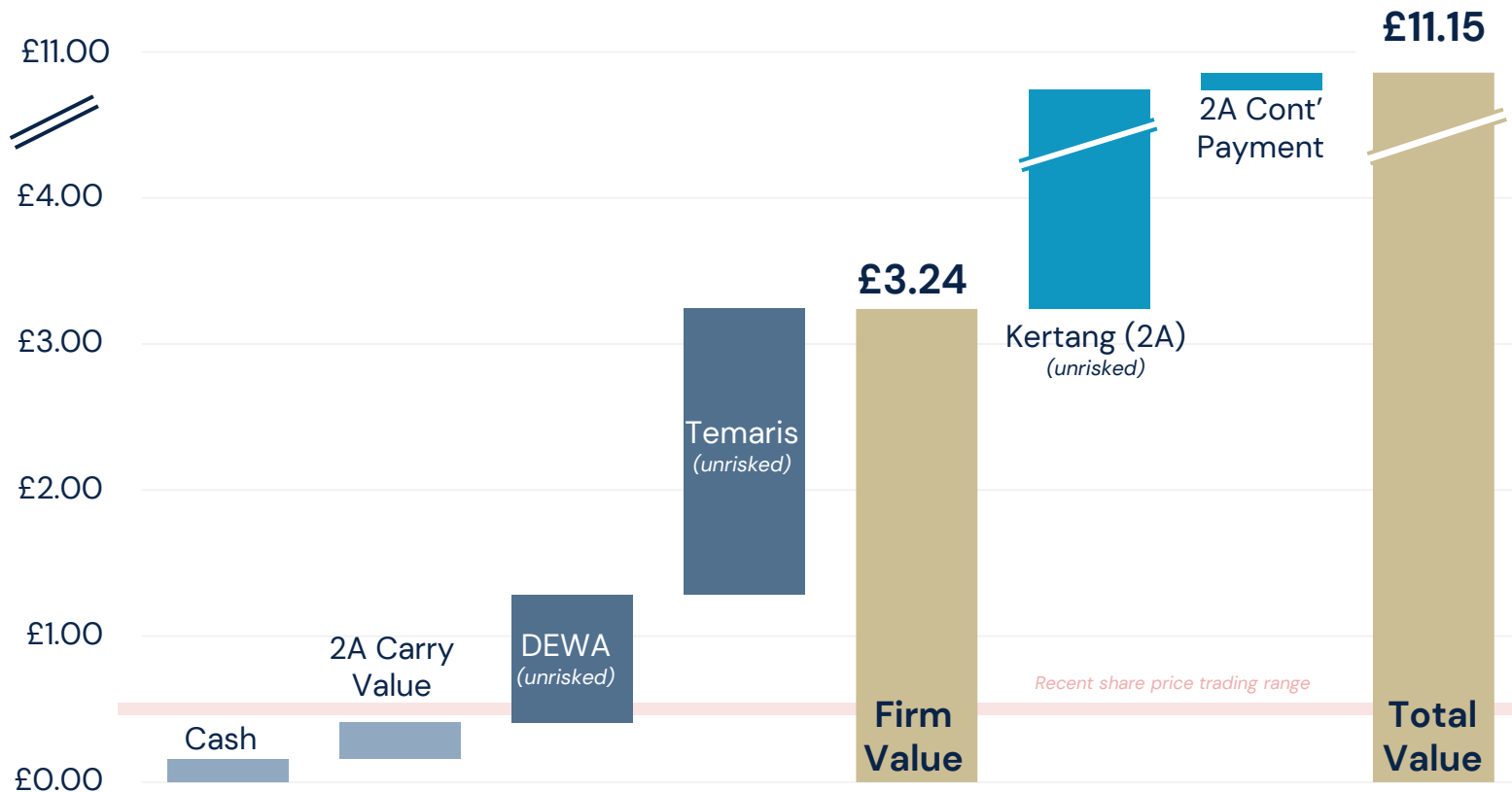
➤ INPEX has become a significant Malaysian operator

- 2A an important part of its multi-well, deepwater drilling campaign during 2026/2027 in Sarawak
- Anticipate firm well commitment during Q3 2025

Growing value at minimal cost

Exposure to unrisks value >20x current share price






SEA implied value from recent precedent transaction (£/sh)



STIFEL		Seascope Energy Asia PLC	
Buy		Europe - Oil & Gas Exploration and Production	
PT: 100p (from 80p)		COMPANY UPDATE	
EPS		17 June 2025	
Key data		Expands Portfolio With New Development Asset	
Ticker		Summary	
Price (16 June 2025)		• Seascope has this morning announced the next step in its South East Asian expansion with the award of a 100% operated interest in the Temaris Cluster, offshore Peninsular Malaysia.	
Bloomberg/Reuters codes:		• This is a strategic step that enhances the portfolio with a large, operated stake in a material and already de-risked discovery. Given the characteristics of the fields and nearby infrastructure we would expect the development concept to be relatively straightforward which, we believe, should be attractive to potential partners. There are also a number follow-on appraisal and exploration opportunities on the block.	
FTSE ALL SHARE			
Upside to Price Target (%)			
Market Cap (m)			
SEA.LN	37p		
SEA LN / SEASE.L	4,816		
	174.0		
	£22.9		

Cavendish		Seascope Energy Asia*	
Company Flash		Award of first operated development	
17 June 2025		Seascope has been awarded a 100% operated interest in a Small Field Asset PSC over the Temaris Cluster, offshore Peninsular Malaysia. The award marks another pivotal inflection point for Seascope, in becoming the operator and 100% owner of a material gas development and further delivers on the Company's business model of expanding its portfolio via low-cost, high-value ground floor opportunities. The Temaris Cluster contains two shallow water gas discoveries, which in aggregate are estimated to contain 250bct of recoverable resources. In addition, Seascope has identified significant exploration upside, both on the block and in the surrounding open acreage. The initial low-cost work programme involves the delivery of a Field Development & Abandonment Plan (FDAP) within 18 months, which will be funded via Seascope's existing cash resources. Together with Seascope's existing DEWA Cluster development and its Block 2A exploration asset, Seascope has amassed a material portfolio in Malaysia, which has the potential to turn Seascope into a material producer. We update our NAV to reflect the Temaris Cluster and Block 2A award and estimate a total value of £11.15 per share.	
Corp		SEA:AIM	
Ticker		Price	
Oil & Gas		36.5p	
Price		Target price	
110.7p		Upside	
203%			
Enterprise value		£20.2m	
Net cash/(debt)		£2.8m	
Other EV adjustments		£0.0m	
Market cap		£23.0m	

Key near-term asset catalysts

	Q3-25
Block 2A	
Well commitment	
Secure rig	
Temaris	
Seismic reprocessing	
Independent CPR	
DEWA	
Independent CPR	

Proven ability to deliver

Material portfolio in Malaysia assembled with more to come

- **Material, high-quality portfolio assembled quickly with limited capital**
 - Low cost-of-capture by adding development-ready resources in licensing rounds
 - Production potential of >20,000 boepd net to SEA within ~3 years
 - Crucial step taken to become development operator

- **Investors exposed to asymmetric risk/reward profile**
 - Value underpinned by 'hard' value in Temaris/DEWA developments
 - Low-risk 'step-out' exploration upside in/around Temaris
 - Significant, 'blue sky' exploration upside at Kertang for nil-cost

- **Seascape remains a rare opportunity in Southeast Asia**
 - Limited peer group, positive macro backdrop
 - Competitively advantaged in Malaysia
 - Ability to leverage network and technical expertise to deliver growth



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