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INVESTOR LUNCH AGENDA

O1 REGIONAL NEW UPDATE
NEW DISCOVERIES &
GROWING ACREAGE
POSITION

04 DISCOVERED RESOURCE OPPORTUNITIES MALAYSIA

O2 DRILLING
PROGRAMME UPDATE
DUYUNG PSC, INDONESIA

05 Q&A

O3 BLOCK 2A UPDATE

MALAYSIA JOINT STUDY

AGREEMENT (JSA)

AGENDA





for 20 years

- February 2019 Repsol & PETRONAS 2 TCF discovery onshore Sumatra, Indonesia
 - Kali Berau Dalam encountered fractured basement pay and tested at 45 mmscf/d
- New discovery in well established basin and in known play

SE ASIA HEADLINES 1

ACREAGE POSITION

Conoco Phillips & Repsol granted

Corridor PSC extension in Sumatra

NEW DISCOVERIES & GROWING

- Discovery only 25km away from infrastructure
- Discovery to be developed through adjacent Corridor PSC

West Ganal PSC in East Kalimantan award in Indonesia to ENI as Operator

Award contains the 600 bcf
 Maha gas field

 Discovery will be tied back to the ENI Jankrik gas hub in Kutai basin

 Merakes First Gas planned for 2021 through Jankrik gas hub

Java INDONESIA JAMBI REPSOL **BLOCKS OPERATED NON-OPERATED** BASEMENT

SE ASIA HEADLINES 1



SE ASIA HEADLINES 2

NEW DISCOVERIES & GROWING ACREAGE POSITION

MARCH 2019

PTTEP ACQUIRES MURPHY MALAYSIA

- \$2.12 Bn acquisition, assets in Sabah,
 Sarawak & Peninsula Malaysia
- 274 MMboe 2P reserves, 48 Mboepd production
- PTT has a 'Coming Home' strategy

JUNE 2019

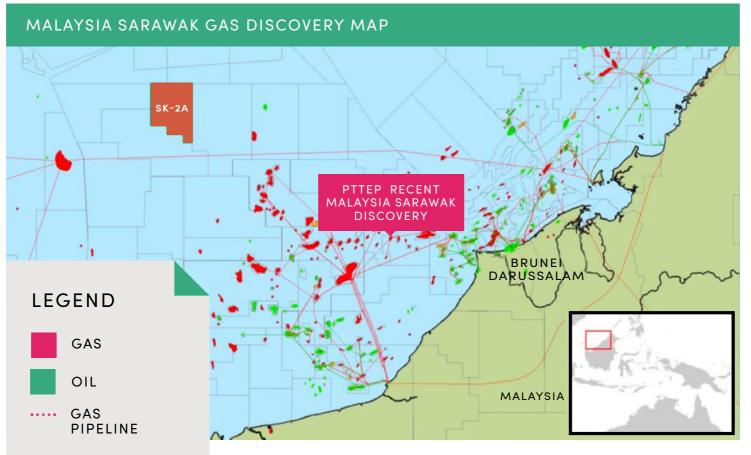
PTTEP, KUFPEC & PETRONAS 2-3 TCF DISCOVERY SARAWAK, MALAYSIA

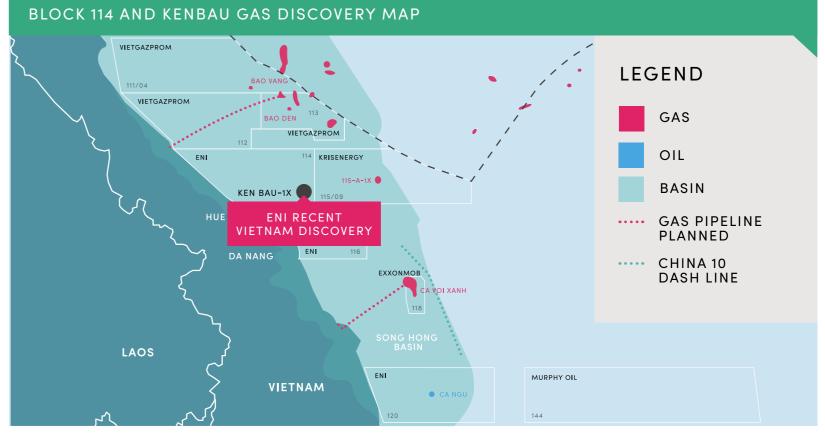
- SK410B discovery with Lang Lebeh exploration well; critically for PTTEP discovery made three years after block award
- Tested at 41 mmscf/d and encountered
 252m of net gas pay
- Three years from licence award to discovery

JULY 2019

ENI 2-3 TCF DISCOVERY OFFSHORE VIETNAM

- Very important discovery in Block 114,
 Song Hong Basin
- 100 metre pay zone discovered in Ken Bau-1X exploration well



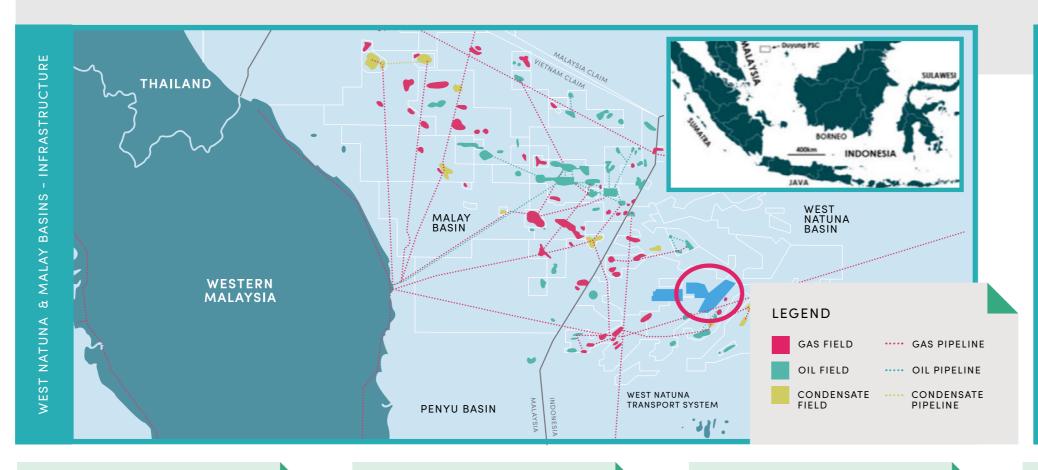


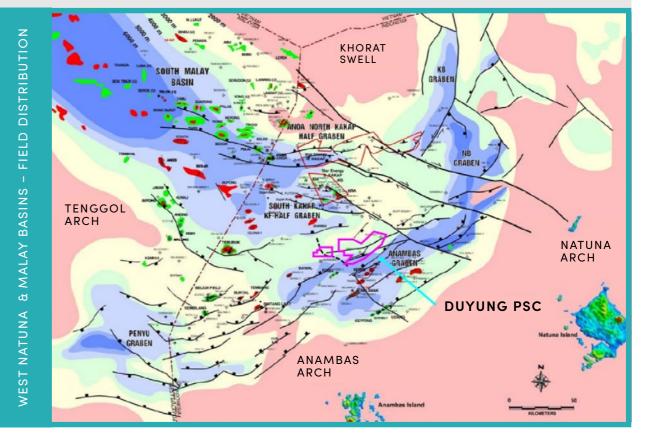
SE ASIA HEADLINES 2

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SOURCE: WOOD MACKENZIE; ESRI

2019 DRILLING CAMPAIGN DUYUNG PSC IN CONTEXT





FROM SINGAPORE,
IN THE PROLIFIC WEST
NATUNA BASIN

DUYUNG PSC IS

LOCATED C.440 KM

WEST NATUNA & MALAY
BASINS ARE MATURING,
OIL & GAS WORK
HORSES FOR INDONESIA
& MALAYSIA

WEST NATUNA
TRANSPORT SYSTEM
("WNTS") CONNECTS
PRODUCING FIELDS TO
SINGAPORE & SUMATRA

WNTS COMPLETED
IN 2000 - 656 KM OF
DRY GAS PIPELINE

700 MMSCFD
CAPACITY, ESTIMATED
TO CURRENTLY BE
DELIVERING 435
MMSCFD FROM THREE
MAIN PRODUCING PSCS,
FORECAST TO FALL TO
250 MMSCFD BY 2024

6

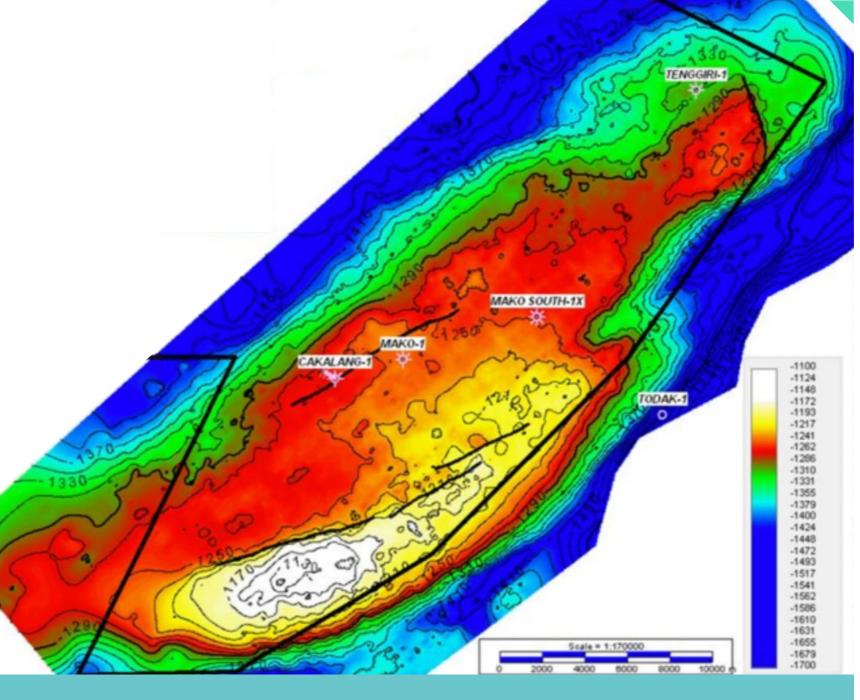
CAMPAIGN

MAKO GAS FIELD, DUYUNG PSC HIDING IN PLAIN SIGHT

- Biogenic gas accumulation located in the prolific West Natuna basin
- Shallow, Pliocene-age Intra-Muda sandstone reservoir, with gas water contact at c. 391m TVDss
- Four wells have penetrated the field to date
- Reservoir cored & tested by the Mako South-1X well (June 2017)
 - 20%+ porosities, multi-Darcy permeability
 - Flowed 10.8 MMscf/d on test
 - Dry gas, no H2S, minimal CO2, over 97% methane
- Independently certified by GCA

	1C	2C	3C
(BCF)	184	276	392

CERTIFICATION BY GAFFNEY, CLINE & ASSOCIATES (NOV. 201



THE MAKO ANTICLINE

Huge structure 47 km long, 16 km wide c. 350 sq km of areal closure above the GWC

DUYUNG PSC: THE MAKO GAS FIELD

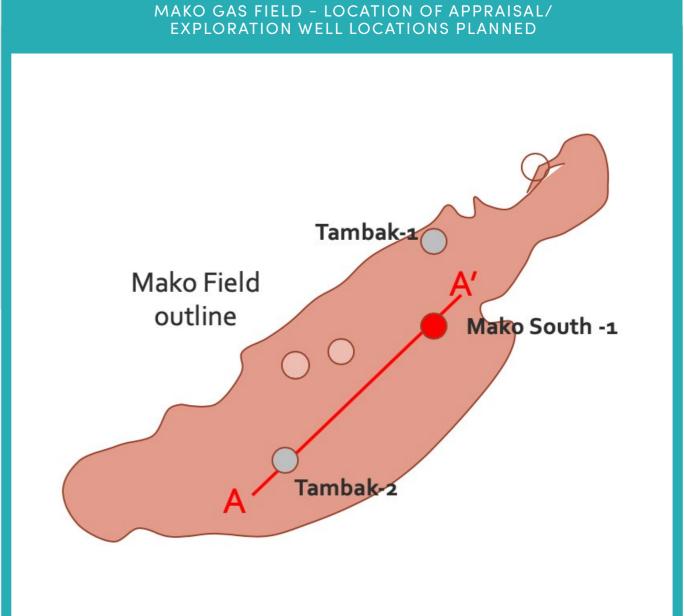


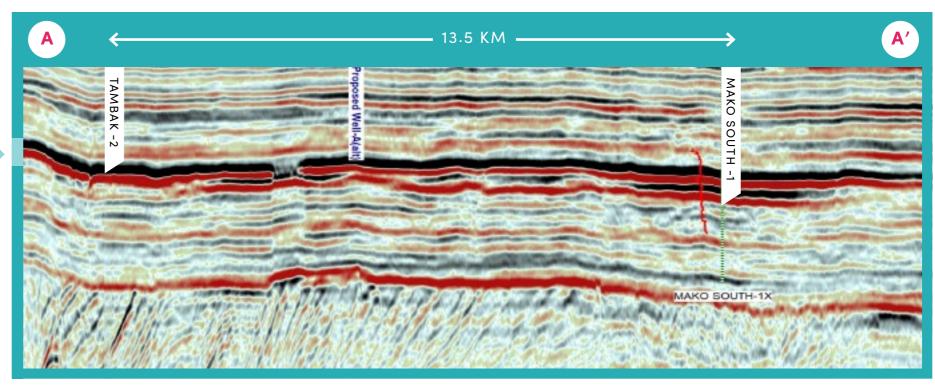
MAKO APPRAISAL

>13 KM STEP OUT TO APPRAISE FIELD OF HUGE AREAL EXTENT

- Tambak-2 location will be an appraisal of the
 Mako gas field, which is over 350 sq km in a real size
- Tambak-2 is located c. 13.5 km from the Mako
 South-1 well
- Intra-Muda sandstone reservoir is prognosed to be circa 5 m updip from Mako South-1
- Full suite of logs, coring and testing is planned
- Mako South-1 results:
 - Top reservoir at 422 mTVDSS
 - Gross reservoir thickness 8 m
 - Average porosity ~ 25%
 - Multi Darcy permeabilities of up to 4 Darcy
 - 27 m of core recovered
 - Tested at stabilised rate of 10.9 MMScf/d
 - Good quality gas 97% methane





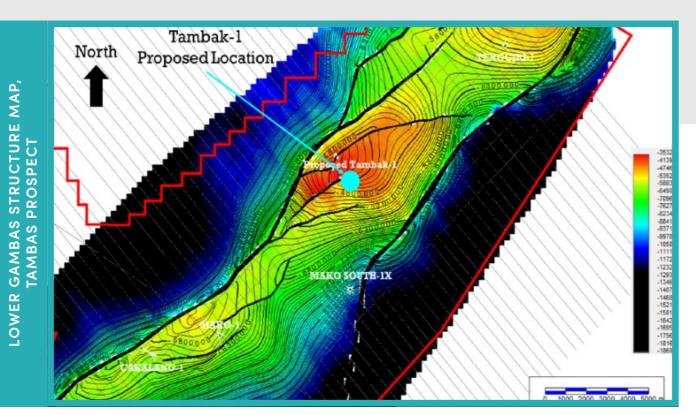


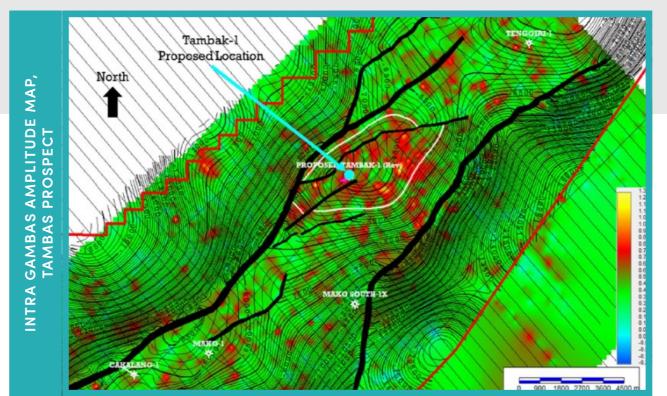
APPRAISAL

MAKO

TAMBAK 'STEP OUT' EXPLORATION PROSPECT

POTENTIAL TO DOUBLE DUYUNG PSC RESOURCE SIZE



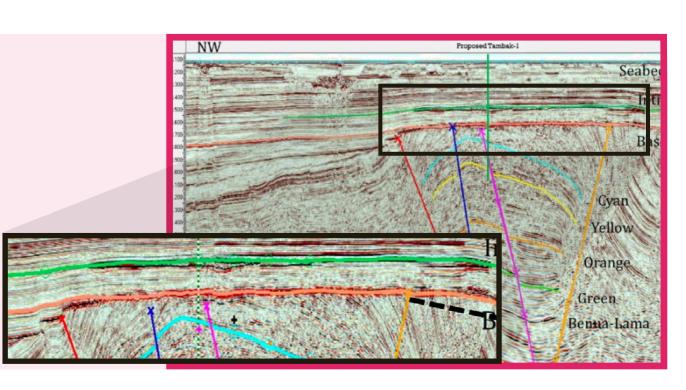


TAMBAK PROSPECT
IS LOCATED BENEATH
THE MAKO FIELD

TAMBAK-1 WELL
WILL BOTH APPRAISE
THE MAKO FIELD AND
TEST THE TAMBAK
PROSPECT

- Tambak inversion feature has a mid-case 250 Bcf prospective resource size (350-250-150 Bcf range)
- 45% chance of technical success –
 key risk is effective reservoir presence
- AVO work supports gas charged sandstone model

- Reservoirs prognosed to be 5 40 m thick fluvio-deltaic sandstones, ~13% porosities, up to 200 mD permeabilities
- Nearby analogues include Anoa,KF and Forel fields



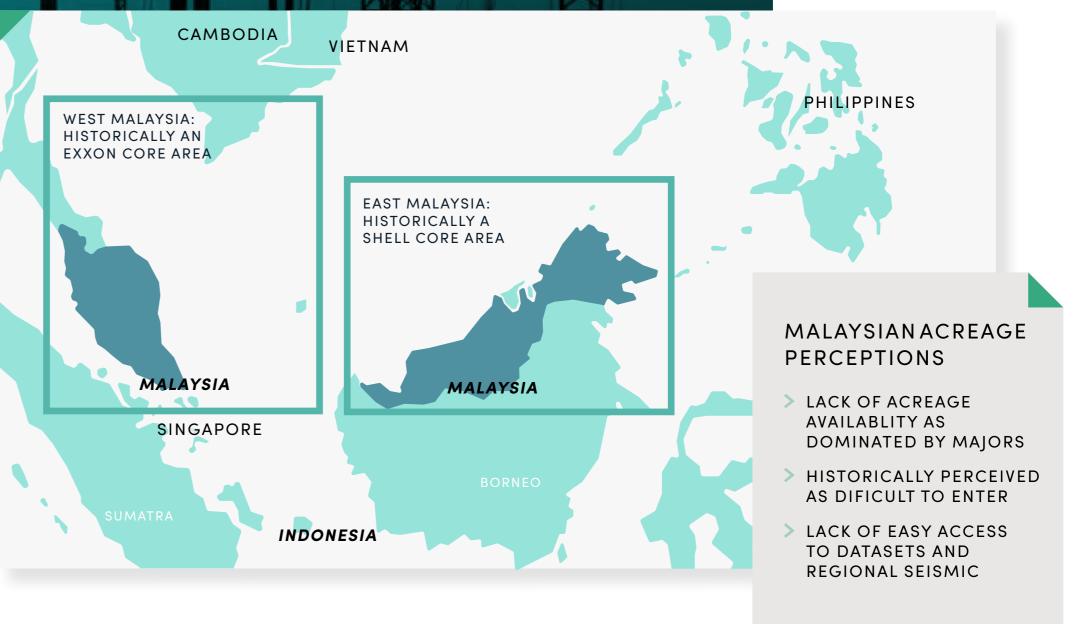
TAMBAK EXPLORATION PROSPECT



MALAYSIAN ACREAGE HISTORICALLY DOMINATED BY PETRONAS, EXXON & SHELL

 Well established: oil & gas industry has been operating since 1960's, well developed infrastructure

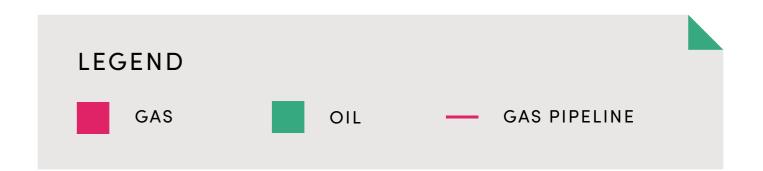
- > Prolific basins:
 - Over 1.75 billion barrels of liquids and 29 Tcf of reserves remaining (Wood Mackenzie 2018)
 - Over 1.5 billion barrels and 18 Tcf yet to find (Wood Mackenzie 2013)
 - 3rd largest LNG exporter in the world
- Majors are net sellers; US companies re-focusing on North America, exiting or re-structuring
- Notable independent successes:
 Newfield, Murphy, Sapura E&P, Enquest
- Lack of small cap independent operators



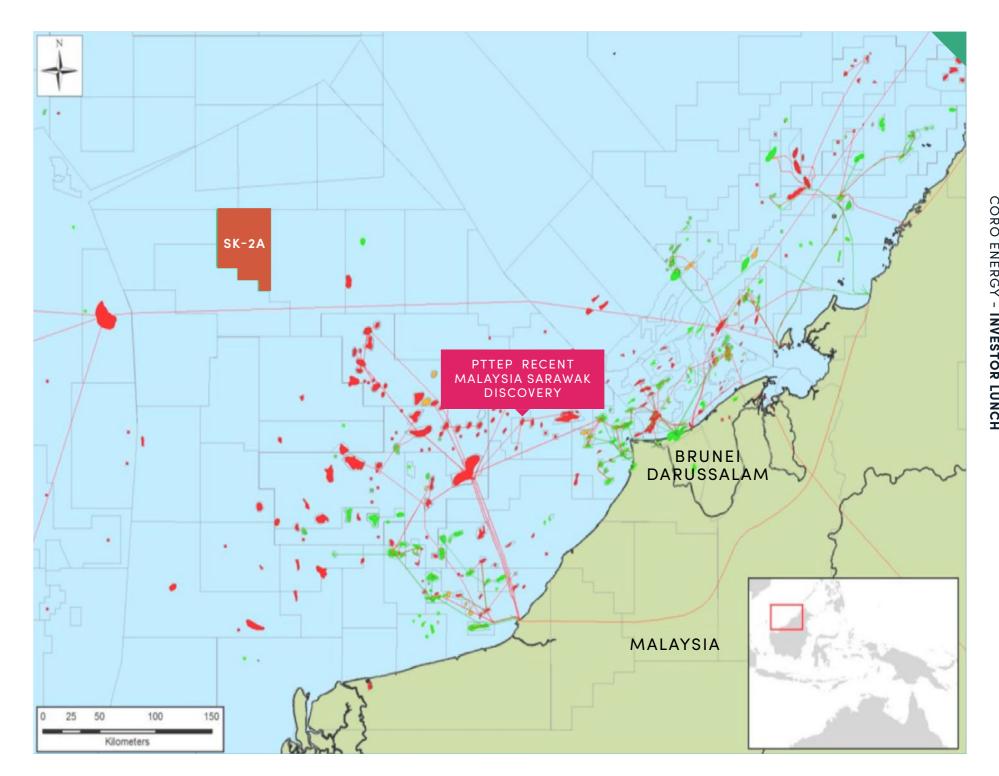
MALAYSIA ACREAGE



HIGHLY PROSPECTIVE DEEP WATER BLOCK 2A



- Acreage is covered by a 2,900 sq km of Broadseis 3D seismic data, 2016 vintage
- Processed using Pre-Stack
 Depth Migration
- Focus is on reefal carbonate development and clastic plays
- Several very large structural closures have been identified
- Multi-Tcf potential, over 200 sq km of closure
 - Block is undrilled, however Talang gas discovery is located 70 km to east
- All petroleum elements are present in offset wells derisking the 2A plays significantly



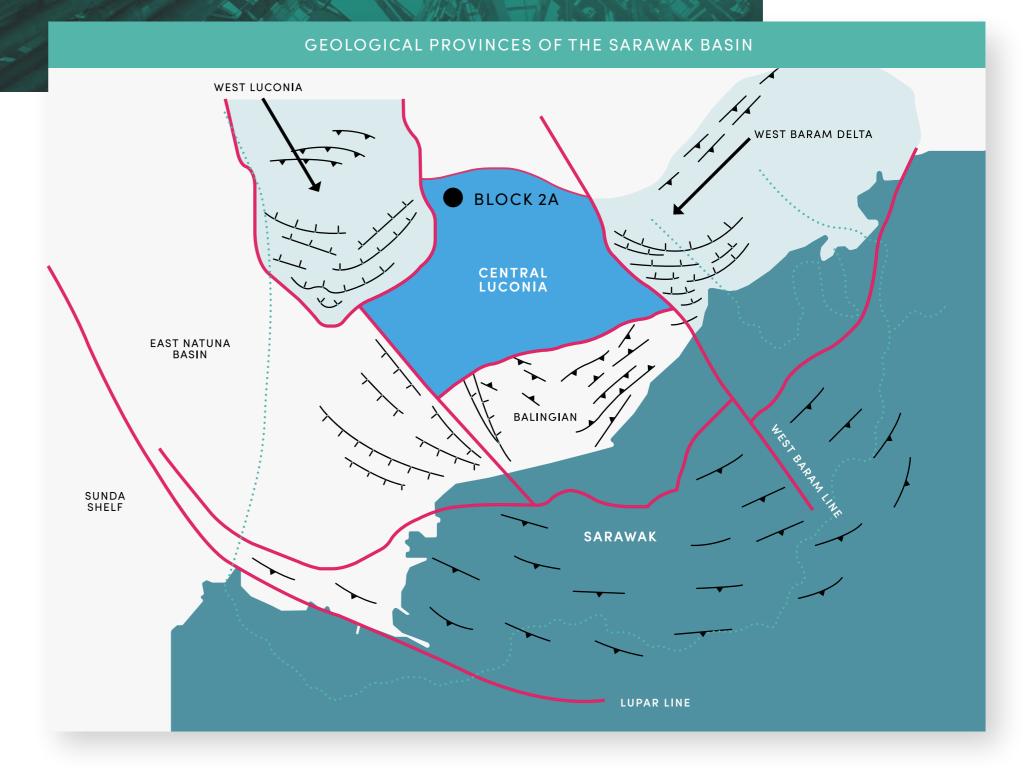
DEEP WATER BLOCK 2A





HIGHLY PROSPECTIVE BLOCK 2A LOCATED IN THE NORTH CENTRAL LUCONIA PROVINCE

- Central Luconia is one of 8 geological regions in the Sarawak basin
- Four of these sub-basins, including North Central Luconia, are highly prolific
- Stable micro-plate surrounded by deep basins
- 100 250 km offshore, water depths > 250 m
- Main play is Miocene-age reefal carbonates and clastics
- Shell's early gas discoveries led to the Bintulu LNG plant being established onshore in the 1980's
- Sapura E&P has had recent success, finding over 4.5 Tcf in a series of deep water discoveries
- PETTEP recent 2-3 TCF discovery
- Acreage highly prospective

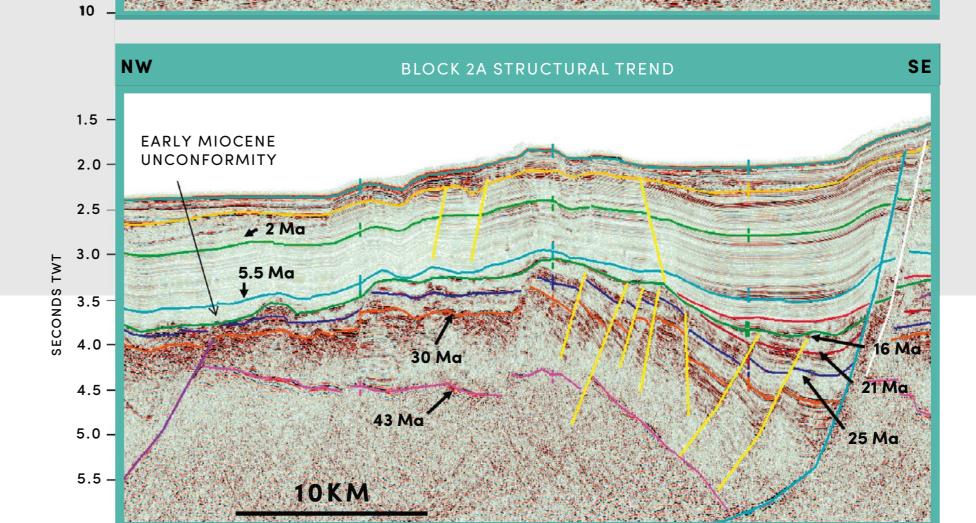


BLOCK 2A LOCATED IN THE CENTRAL LUCONIA PROVINCE



GIANT STRUCTURES WITH MULTI TCF RESOURCE POTENTIAL WITHIN THE STUDY AREA

- Over 2,900 sq km of modern, high quality 3D seismic data available (2016 vintage)
- Significant leads identified in proven petroleum systems in our recent work
- Large structural closures of over 200 sq km mapped within Block 2A. Highly prospective trend identifying for eventual drilling



NORTHERN LUCONIA PLATFORM

EARLY MIOCENE UNCONFORMITY

10 KM

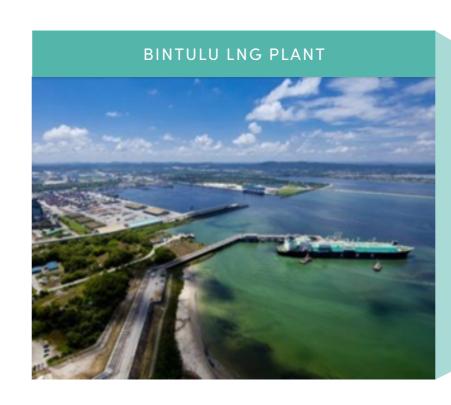
STUDY AREA

From 'The Structure & Stratigraphy of Deepwater Sarawak, Malaysia.' Mazlan Madon et al, 2013



WELL DEVELOPED GAS INFRASTRUCTURE & MARKETS IN CLOSE PROXIMITY TO BLOCK 2A

- Bintulu LNG established in 1982
- Bintulu train nine was commissioned in 2016
- Other than LNG, offshore gas is needed for:
 - fertilizer plants
 - a middle distillates plant and
 - power generation
- Extensive offshore pipeline network
- Well established infrastructure for both oil & gas



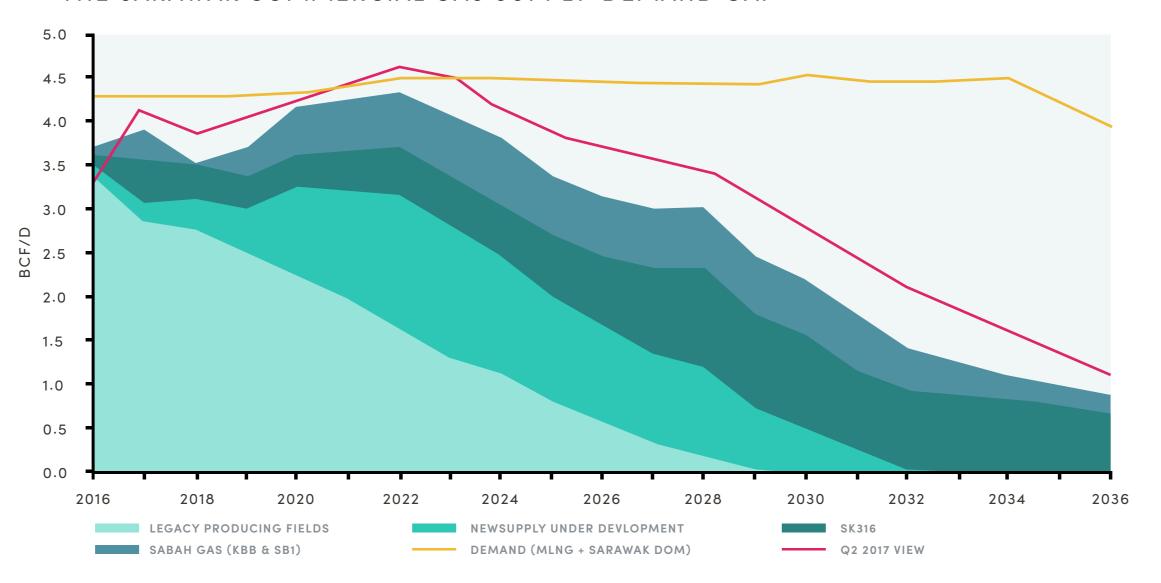


WELL
DEVELOPED GAS
INFRASTRUCTURE
& MARKETS



2A STRATEGICALLY PLACED TO SUPPLY GAS INTO MALAYSIAN LNG

THE SARAWAK COMMERCIAL GAS SUPPLY-DEMAND GAP



SIGNIFICANT FEEDGAS
SHORTAGE INTO MLNG PLANT IN
BINTULU SARAWAK, MALAYSIA

PLANT CURRENTLY WORKING AT 85% CAPACITY

SIGNIFICANT SHORTFALL OF FEEDGAS FOR YEARS AHEAD DUE TO NEW DISCOVERIES HAVING HIGH CO2 OR H2S CONTAMINANTS.

AN EVENTUAL 2A MULTI TCF
DISCOVERY WOULD HAVE READY
ACCESS TO MARKET AT BINTULU LNG

2A STRATEGICALLY PLACED

15

SOURCE: WOOD MACKENZIE



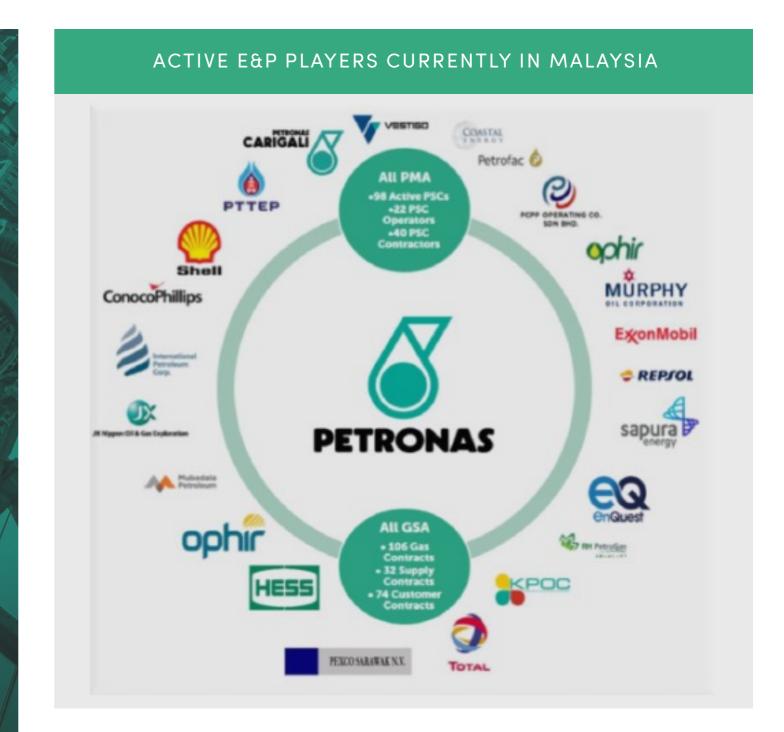


MALAYSIAN DISCOVERED RESOURCES

GREEN AND BROWNFIELD OPPORTUNITIES WOULD SUIT INDEPENDENT E&P

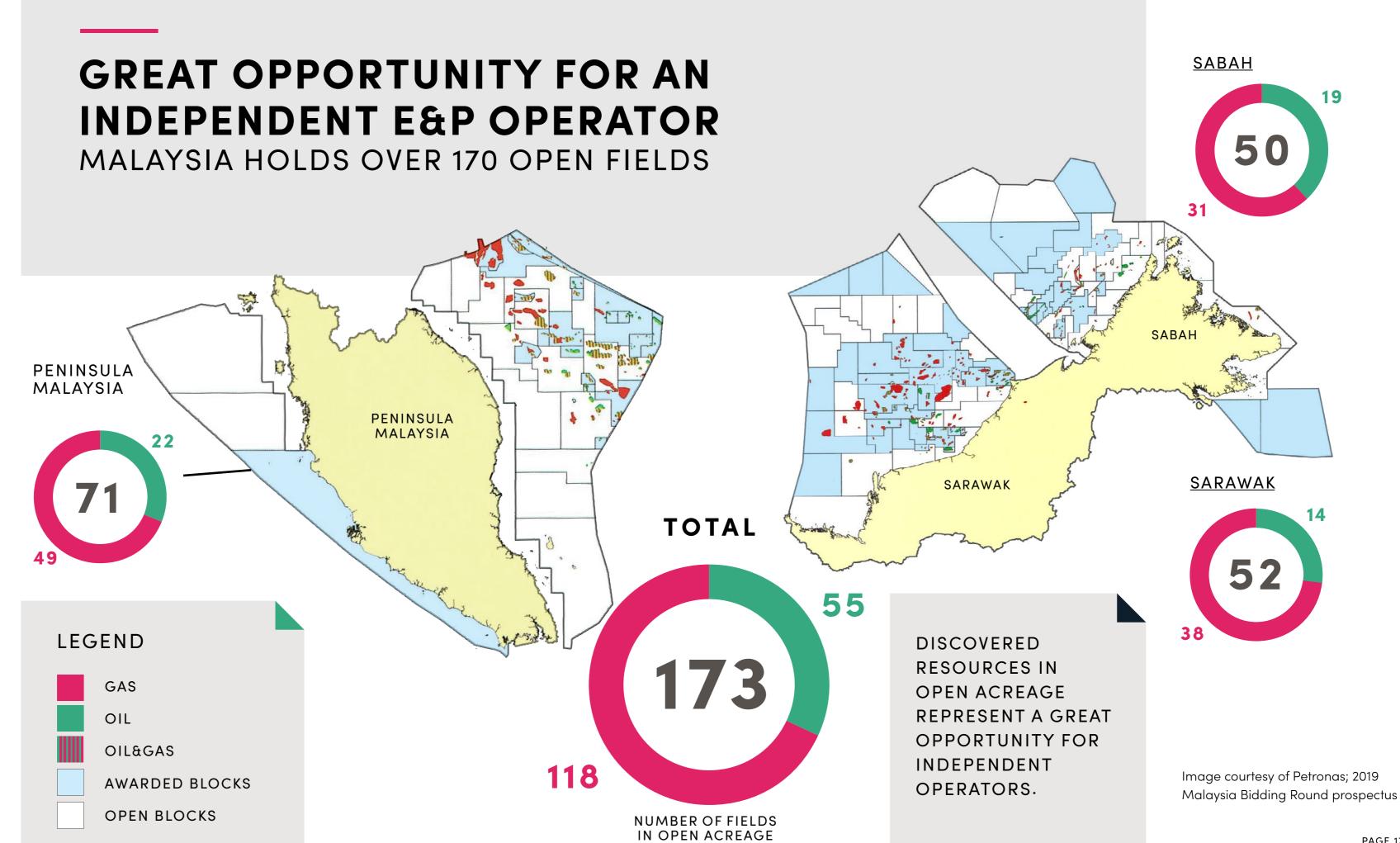
LIMITED NUMBER OF OPERATORS IN COUNTRY

- We believe that there is significant resource opportunity potentially available in Malaysia
 Need for more independent E&P's in the Malaysian sector
 - Independents can often take a different view on project materiality and value creation
 - Smaller greenfield and re-development projects can be very material to smaller companies
 - Some very notable success stories in Malaysia such as IPC's Bertam field and Enquest's Seligi PM8



MALAYSIAN DISCOVERED RESOURCES





MALAYSIA HOLDS OVER 170 OPEN FIELDS



