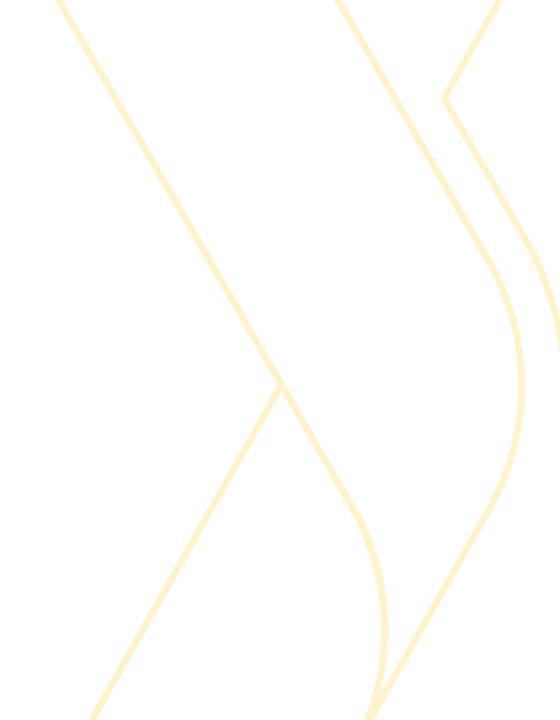


Introduction to Yinson Production

May 2024



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A more comprehensive discussion of the risk factors that may impact Yinson Production's business can be found in Yinson Holdings Berhad's ("YHB") latest Annual Report, a of copy which can be found on YHB's corporate website, www.yinson.com.

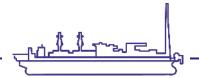




Yinson Production
FPSO Market Snapshot
ESG
Overview of Yinson Group
Appendix



Yinson Production is a leading independent owner and operator of FPSOs



9 Assets

including 6 operating FSO/FPSOs and 3 FPSOs under construction



USD 22.5bn

in contracted future revenue until 2048, including options⁽¹⁾



Sustainability

Industry forerunner in decarbonisation by introducing sustainable FPSO designs



USD 2.5bn

Revenue in FY2024⁽²⁾



USD 667m

EBITDA⁽³⁾ in FY2024⁽²⁾



USD 1.8bn

Book equity as at the end of FY2024⁽²⁾

Notes:

- (1) As of 31 January 2024
- (2) FY2024 refers to the financial year ended on 31 January 2024 throughout this presentation
- (3) Accounting EBITDA, calculated as profit before tax adjusted for depreciation of PP&E, amortisation of intangible assets and finance costs



30-year history in offshore oil and gas with proven track record in FPSO conversions and redeployments

30 year of offshore oil and gas **Acquisition of Fred. Olsen** Rapid growth as a full-fledged Stepped into offshore production **Expansion into LATAM Production ASA ("FOP") FPSO** provider history Fred.Olsen Production FOP established in 1994 in Oslo **PTSC** YINSON V Acquired FOP for USD 172m Joint venture with PTSC Vietnam 2014 2015 - 20222023+ 1994 - 20112011 - 2013Converted Borgen Dolphin Yinson and PetroVietnam Yinson's acquisition of FOP Post-FOP acquisition, Yinson Delivery of first vessel to created Yinson Production Brazil, two more to follow in ioined forces in 2011 Production added four new jack-up rig in 1995 **FPSO** projects 2024 Four additional FSO/FPSO-Won the Bien Dong 01 FSO The purchase added three conversions in 1997-99 contract FPSOs and one MOPU(1) to Continued to build on the Three FPSOs under Yinson's fleet, all under long-FOP platform, strengthening construction: two targeting Success led to the Lam Son Listed on Oslo Stock first oil in 2024, one in 2025 our foothold as a leading term contracts **FPSO** contract Exchange in 2007 with a fleet global FPSO operator of 4 FPSOs, 2 FSOs and 1 Clear market leader in mid-MOPU¹ sized FPSO segment FPSO Conversion - Abigail-Joseph FPSO Conversion - Adoon FPSO Conversion - Anna Nery FPSO - Knock Adoon FSO Newbuilding - Bien Dong 01 (Addax / Nigeria) (First E&P / Nigeria) (Petrobras / Brazil) (PTSC / Vietnam)

5

9

Number of FPSOs and FSOs at end of period (in operation)

Vertically-integrated operational platform

Generating an attractive portfolio of yielding financial assets

EPC



- Full service EPC for 50-180kboe/d conversion FPSO market
- Capacity: 3 teams | 24–36 months duration | 3 concurrent projects
- Headcount: 1,500+ FTEs including inhouse design and engineering team
- Leadership: Design, efficiency, cost & decarbonisation
- Performance: on time delivery, performance through economic life
- Significant experience & track-record

O&M



- Yinson Production's fleet is operated by an inhouse operating platform
- Long term O&M contracts for the duration of the charter
- Synergy with EPC: Asset performance and maintenance cost over the cycle
- Reliability: Industry leading operational performance
- Incremental production capacity = clear value accretion to our customers

Asset Lifecycle Management



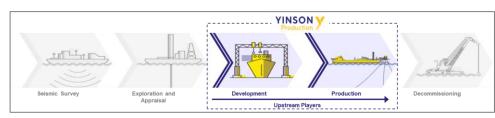
- Continuous improvement: Engineering; Operations; Cost efficiency
- Holistic real-time monitoring
- Digital twin being rolled out across our fleet
- Continuous value improvement: EPC, O&M and cost optimization
- Remote operation and controls

Lease & Operate



- Yielding portfolio of 6 diversified assets
- 3 assets are in advanced construction / commissioning phases
- Pro-forma fully deployed Charter and O&M revenue of c.USD 1.3bn
- Charter Revenue backlog of c.USD 20.1bn (from FY2025)
- Ringfenced from commodity / reservoir performance risks
- Accretive capital velocity opportunities once operational (post construction)

Vertically Integrated Operational Platform



Operational platform with capacity to build 1 new FPSO p.a.

A globally diversified asset base and presence



FPSO PTSC Lam Son









Notes:

 Refers to % of FPSO conversion completed relative to budgeted capex. As of 31 February 2024

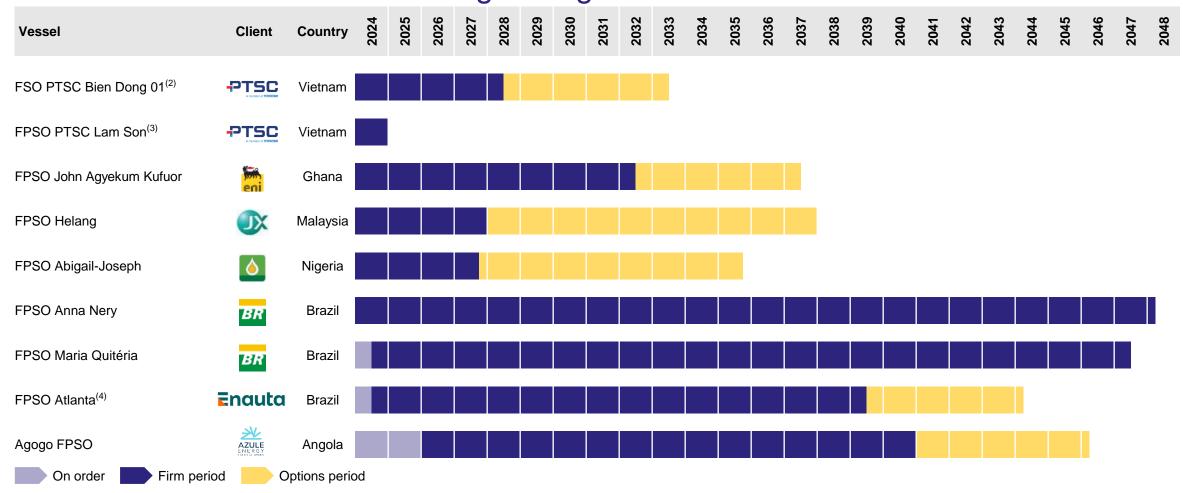


Operational

Under construction / conversion



Substantial fleet employment with long-term lease and operate contracts and USD 22.5bn contract backlog through 2048⁽¹⁾



Notes:

- (1) As of 31 January 2024, including options
- (2) 49% ownership; on 02 June 2023, PTSC SEA entered into an amendment no. 2 to the BBC Charter Contract with PTSC to extend the tenure of the BBC Charter Contract for a further period of five (5) years from 4 June 2023 to 3 June 2028
- (3) 49% ownership, On 29 June 2023, PTSC AP entered into amendment no. 3 to the BBC Charter Contract with PTSC to extend the tenure of the BBC Charter Contract for a further period of one (1) year from 1 July 2023 to 30 June 2024, and a further automatic extension until 31 December 2024
- (4) On 14 July 2023, Yinson Production exercised the call option to purchase the entire equity interest in FPSO Atlanta, including the Time Charter Contract with a 15-year firm period and an additional 5-years option.

Diversified portfolio of strong counterparties





- 50/50 JV between BP plc and ENI S.p.A. and Angola's largest equity producer, with stakes in 16 licensed blocks
- Asset(s): Agogo FPSO



- An independent Brazilian E&P company with 118 MMboe of proven and probable reserves
- Listed on the São Paulo Stock Exchange with a current market cap of ~USD 1.3bn(1)
- Asset(s): FPSO Atlanta



- Italian 'supermajor'
- Publicly listed with a current market cap of ~USD 52bn(1)
- Investment-grade rated: Baa1 (Moody's) and A- (Fitch and S&P)
- Asset(s): FPSO John Agyekum Kufuor



- An independent Nigerian E&P company, recognised as the 'Most Compliant Nigeria Content Oil Company" by the Federal Ministry of Petroleum Resources in Nigeria
- Asset(s): FPSO Abigail-Joseph



- JX Nippon is a subsidiary of the largest Japanese petroleum company ENEOS Corporation
- ENEOS is investment-grade rated: Baa2 (Moody's)
- Asset(s): FPSO Helang



I:: PETROBRAS -

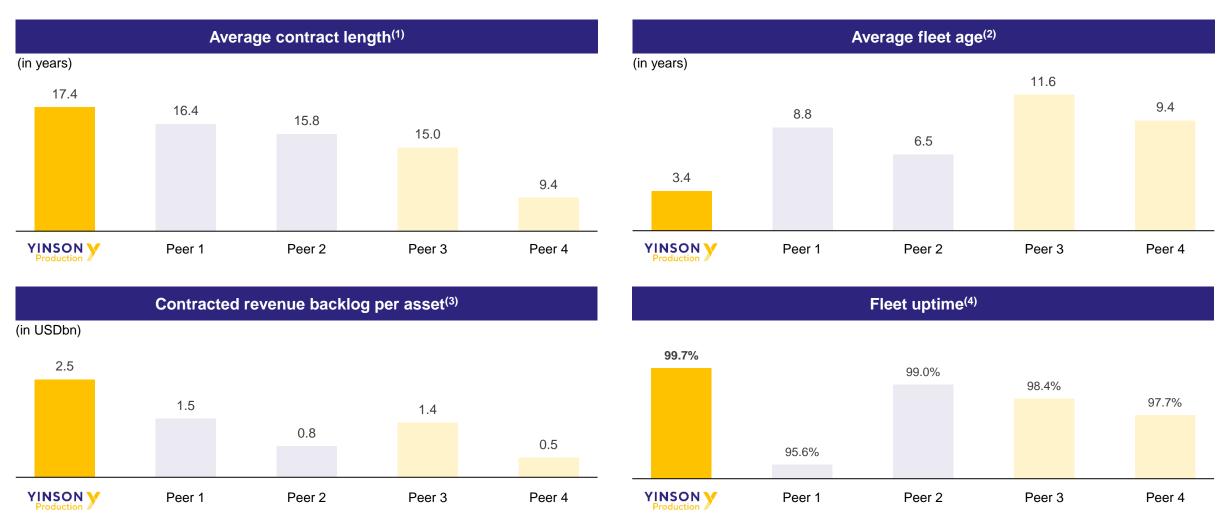
- Brazilian national oil company (government ownership of ~36.6%)
- Publicly listed with a market cap of ~USD 108bn(1)
- Ratings: Ba1 (Moody's) and BB- (S&P and Fitch)
- Asset(s): FPSO Anna Nery and FPSO Maria Quitéria



- PetroVietnam Technical Services Corporation (PTSC) is a subsidiary of Vietnam Oil and Gas Group (PetroVietnam), the Vietnamese national oil company
- PetroVietnam is rated: BB+ (Fitch)
- Asset(s): FPSO PTSC Lam Son and FSO PTSC Bien Dong 01



Best-in-class operational scorecard in the industry



Notes: Peer group consisting of (alphabetical order) Bumi Armada, BW Offshore, MODEC and SBM Offshore

⁽¹⁾ Weighted (oil production capacities) average contract length (firm) based on EPC contracts awarded between 2018 and 2023 (Source: Rystad Energy as of July 2023)

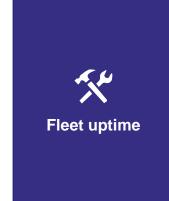
⁽²⁾ Weighted (oil production capacities) average fleet age is determined based on first oil after EPC award / latest upgrade year, whatever happened last. (Source: Rystad Energy as of July 2023)

⁽³⁾ Calculated using latest revenue backlog value divided by total number of FPSOs, including FPSOs under construction. Yinson Production: USD 22.5bn revenue backlog with 9 FPSOs

⁽⁴⁾ Peer 1, 3 and 4 uptime figures as of FY 2023. Yinson Production avg. 5-year fleet technical uptime. Peer 2 figures as of FY 2022. Source: Company reports

Industry-leading operational and safety performance







- 100% commercial uptime since FY 2019
- Avg. 5-year fleet technical uptime of 99.7%



	FY 2023	FY 2024
Fatalities	0	0
Lost Time Injury	0	2
Medical Treatment Case	3	11
Restricted Work Case	1	4
First Aid Case	6	23
Lost Time Injury Frequency (LTIF)	0.00	0.05
Total Recordable Injury Frequency (TRIF)	0.15	0.33

- LTIF (FY 2024): 0.05
 - (industry benchmark: 0.28)
- TRIF (FY 2024): 0.36
 - (industry benchmark: 0.99)



Highly visible contracted cash flow with strong downside protection

Key features of FPSO chartering business...

- Long contract life: 15-25 years fixed contracts often with additional option periods of up to 10 years
- **Fixed pricing terms:** Paid on availability and not linked to oil prices nor ultimate recoverable reserves
- Locked-in minimum return: Double digit equity IRR with further potential IRR pickup
- Low substitution risk: Bespoke assets constructed on specific field requirements, with high likelihood of extension
- **Protection upon termination:** FPSO operator to receive an early termination fee representing the NPV of future revenue loss in case of termination for convenience
- Limited upfront equity outflow: Strong financing capabilities and potential customer prepayments

...underpinning highly visible cash flow across long contract life Illustrative unlevered project cash flow profile during project lifetime⁽¹⁾ Construction period: Initial capital outlay limited by strong financing capacity



FPSO construction cost
Chartering income (firm)

Chartering income (option period)

O&M income



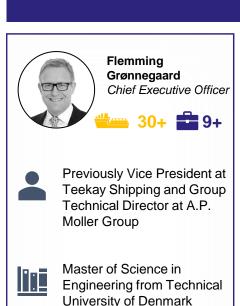
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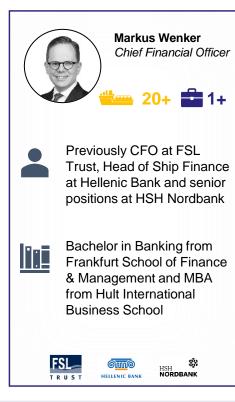
⁽¹⁾ Illustrative free cash flow during FPSO asset life

Highly experienced leadership team

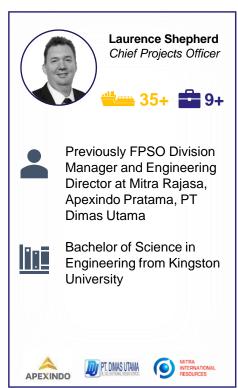


Highly capable senior management team with 100+ years of combined industry experience











Supported by a world-class organisation



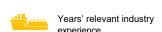
1,700+ headcount at Yinson Production



90+% technical, project and operations headcount



600+ offshore headcount







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- **5** Appendix



Yinson Production uniquely positioned to benefit from robust market outlook

Global demand for oil to remain high

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Offshore liquid supply is essential to meet global demand

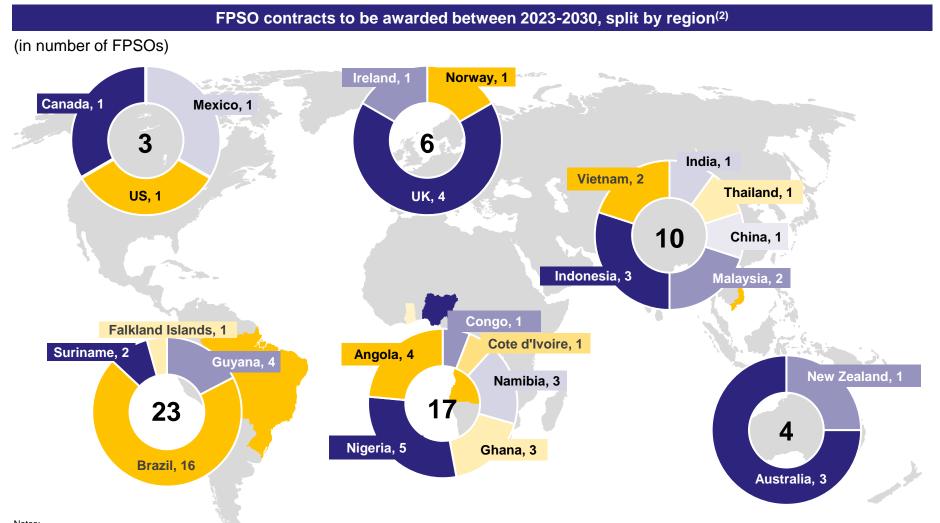
FPSOs are key development solutions for deep-water

Yinson Production is uniquely positioned

- > Global oil demand is expected to be 104 MMbbl/d towards 2030 from 99 MMbbl/d in 2022
- Slobal oil demand will peak in 2026. However, the peak is expected to vary across regions and for developing regions will not occur until mid 2030.
- New projects are needed to compensate for natural field declines, regardless the different demand scenarios
- Offshore production is expected to make up 20% of new production to compensate natural field decline towards 2030, of which 60% is expected to be deep-water
- > From a cost of supply perspective, offshore production is robust
- Offshore deep-water, specifically ultra deep-water (depth 1,500m+) is the main operating environment of FPSOs which is forecasted to drive production growth by 7.7% CAGR between 2022 and 2030
- > From 2010 to 2022, 75% of all floaters installed were FPSO solutions
- > Renewed optimism amongst E&Ps, improved project economics, activity in new regions and continued maturing projects
- > Robust demand outlook near term mostly for large FPSOs with CAPEX greater than USD 1bn
- High market interest for FPSO conversion and redeployment due to potential for shorter delivery schedules and lower CAPEX compared to new build FPSOs
- Increasing demand for leased FPSOs compared to owned units
- > South America and West Africa are the main growth areas between the current year and 2030, a total of 63 FPSO contracts are expected to be awarded, with South America (23) and West Africa (17) combined are projected to secure 40 FPSO contracts



South America and West Africa dominate the outlook for the FPSO industry



Highlights

- 63(1) of FPSO awards expected between 2023 YTD until 2030
- South America and West Africa are the main growth areas. South America (23) and West Africa (17) are projected to secure 40 FPSO contracts
- Brazil to lead investments in floating production units with an estimated ~USD 36bn CAPEX in the next five years
- African region is the second destination after Brazil with an estimated CAPEX spending of ~USD 17bn in the next five years. Low break-evens and high internal rates of return, driving more investments in the African upstream sector
- Higher cash flows in the African deepwater projects bringing oil supermajors such as Eni, BP and Shell to invest in these regions

- (1) Including only named projects Near-term and long-term developments
- (2) Countries highlighted where Yinson Production has fleet presence

Source: Rystad Energy and Energy Maritime Associates - Floating Production Systems Outlook Report, 2022 Issue 4

Notes



Strong industry trends underpin Yinson Production's targeted segment

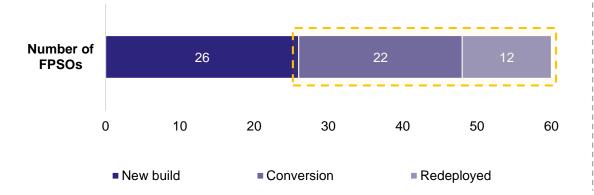
FPSO conversion and redeployment preferred solutions

- ~57% of the new FPSOs ordered are either conversions or redeployments, the segment where Yinson Production's expertise lies
- High market interest for FPSO conversion and redeployment due to potential for shorter delivery schedules, reduced time to first oil and quick payback, i.e., lower CAPEX compared to new build FPSOs
- ~USD 29bn of CAPEX is expected to incurred on FPSOs conversions and redeployments in the next four years

Forecast of total number of FPSOs ordered by conversions, new-build and redeployment, 2023-2027⁽¹⁾



Yinson Production's segment focus

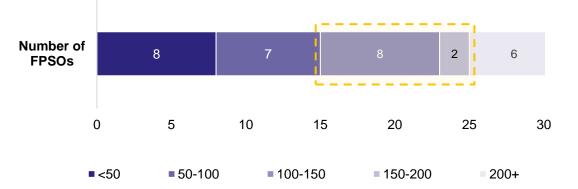


More investments in mid-range and leased FPSOs

- Robust demand outlook in the near term for FPSOs with CAPEX greater than USD 1bn and more redeployments expected in the midsize FPSOs
- ~40% of CAPEX expected to be incurred in the next four years will be on FPSOs producing 100,000-200,000 bbl/d
- Leased units are expected to account for 50% of FPSO contracts over the next five years

Forecast of leased FPSOs by production capacity, 2023-2027⁽¹⁾

Yinson Production's segment focus



Notes:

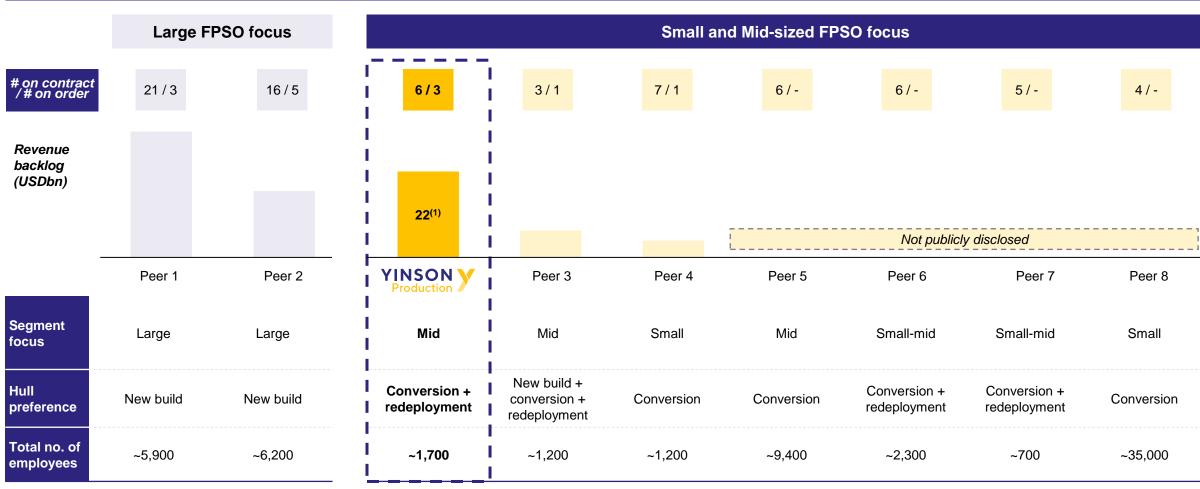
⁽¹⁾ Middle case scenario assuming – among others – oil price of USD 60-80, world economic growth of 3-4%/year, global energy demand growth of 1%/year Source: Rystad Energy and Energy Maritime Associates – Floating Production Systems Outlook Report, 2022 Issue 4





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Uniquely positioned among independent FPSO operators in terms of FPSO size, hull type and the vertically integrated business model



Source: Company information, public filings

Note: Peer group consisting of (alphabetical order) Altera Infrastructure, Bluewater, Bumi Armada, BW Offshore, MISC Group, MODEC, Shapoorij Pallonjii, and SBM Offshore. Size classification based on capacity: small-to-mid sized segment of 0-200kboe/d and large segment of

(1) Total revenue backlog including options as of 31 January 2024





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Creating a new FPSO sustainability standard

Carbon capture solutions



Hydrocarbon blanketing & closed flare



Electric & automated control



Heat recovery & hydro power generation



Yinson Holdings target to become carbon neutral by 2030 and net zero by 2050



Carbon Reduction:

> 2030 target: Scope 1 and 2

> 2050 target: Scope 1, 2 and 3



Carbon Removal:

 Utilise technology-based carbon removal solutions such as Direct Air Capture ("DAC") and Carbon Capture, Utilisation and Storage ("CCUS")



Carbon Compensation:

> Invest in zero or low-carbon technologies

3			golom roughlem golo
Client	Year	FPSO	Equipment / installations
AZULE ENERGY	2025	Agogo (most advanced FPSO in terms of emission reduction technology globally)	All electric drives, automated process controls, closed flare, hydrocarbon blanketing, combined cycle technology, pilot carbon capture plant, and seawater turbine generator
BR PETROBRAS	2024	Maria Quitéria	All electric drives, automated process controls, closed flare, combined cycle technology, and ABATE notation
Enauta	2024	Atlanta	Automated process controls, hydrocarbon blanketing, and closed flare
BR PETROBRAS	2023	Anna Nery	All electric drives and automated process controls
FIRST 65 P RET GROWNERS TOWN LETTE ONG. OPEN COMMUNICATION	2020	Abigail-Joseph	Ongoing discussions to upgrade to reduce flaring emissions

Working with clients towards emission reduction targets

... with a clear strategy on sustainability



Stage 1: Strategically targeting emission lowering technologies on existing and new assets

- > Implement mature elements of the Net Zero FPSO concept such as closed flare, full electrification, hydrocarbon blanketing, combined cycle power generation on new assets
- Develop and work towards implementing carbon reduction technologies on existing fleet
- Developing and piloting carbon capture and removal technologies for our offshore fleet and new business ventures

Stage 2: Further develop and mature elements of the Net Zero FPSO concept and roll out carbon management ventures

- Bid and implement full scale carbon capture and storage solutions on new assets as part of the Net Zero FPSO concept
- Continuously working towards increasing efficiency and reducing emissions on operating assets
- Executing projects and developing business within the carbon management value chain such as Carbon Capture As A Service (CCAAS), CO2 Transportation and through Floating Storage and Injection Units





Carbon Reduction

- Reduce GHG emissions from scope1, 2 and 3
- Limit carbon emission intensity of FPSOs
- Utilize renewable energy in our operations where feasible



Carbon Removal

- Invest into nature-based carbon removal solutions
- Utilize technology-based carbon removal solutions such as Direct Air Capture ("DAC") and Carbon Capture, Utilization and Storage ("CCUS")



- Invest in zero or low-carbon
- Utilize high quality carbon offsets for residual scope 1 & 2 emissions

Carbon Compensation

The Zero Emissions FPSO Concept





- Developing and implementing the Zero Emissions FPSO Concept is key to how we lower the offshore production fleets emissions to net zero
- Both existing and future technologies have been included in the design

+

The concept comprises of five main building blocks, as depicted in the graphic below

Carbon removal

Emission-lowering technologies

Combined cycle technology

Renewable energy

Seawater Turbine Generator (SWTG)



Remove carbon primarily via CCS, with remaining carbon removed via Direct Air Capture

Up to 100% GHG reductions of power production



Utilise technologies such as hydrocarbon blanketing, closed flaring and vapour recovery units to eliminate routine flaring and venting

Up to 10% GHG reduction



 Usage of combined cycle power generation significantly improves the efficiency of electricity production

Up to 25% GHG reduction



 Partial / full electrification of FPSO operations with renewable energy

Up to 100% GHG reductions of power production



Additional power can be generated onboard by installing turbines in the overboard seawater discharge caissons

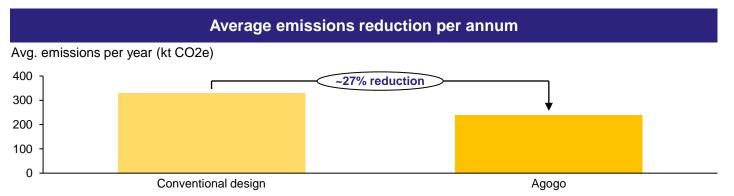
Up to 50% of power recovery



Agogo FPSO will be the first FPSO operational with energy saving technologies, including carbon capture, reducing emissions by ~27%

Key highlights

- Most advanced FPSO to date in terms of emission reduction technology
- First FPSO with Carbon Capture (Pilot Project)
- Expected emission reduction up to 27% on power generation
- Positive impact on carbon intensity of Yinson Production's fleet



Key energy saving technologies



Carbon capture

 Carbon capture from GTG exhaust gas



2

Zero flaring

- HC blanketing of cargo tanks and vapour recovery
- Closed LP and HP flare system
- Start-up fuel gas compressor





All electric FPSO & automated process control system

 VFD drives for main rotating equipment and cargo offloading pumps





Heat recovery power generation and hydro power

- CCGT system (HRSG + STG)
- Seawater turbine generator







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Yinson Group has developed from a regional transport business into a leading international energy infrastructure and technology company





1984 - 2010 TRANSPORT AND LOGISTICS

Began as a transport agency in Johor Bahru, Malaysia.

Grew to become one of Malaysia's largest transport companies





2011 - 2013 OFFSHORE PRODUCTION AND MARINE

Ventured into Offshore Production and
Offshore Marine through a joint venture
with

PTSC Vietnam to build an FPSO and FSO





2014 - 2018
FULL SCALE
EXECUTION AND
SERVICE FPSO
PROVIDER

Acquired Fred. Olsen Production ASA and divested non-O&G subsidiaries.

Increased fleet size to become one of the largest independent FPSO leasing companies globally





2019 TO PRESENT
ENERGY
INFRASTRUCTURE AND
TECHNOLOGY COMPANY

Established Renewables and

Green Technologies divisions. Ventured

into new territories

for Offshore Production.

Established strategic collaborations for Offshore Marine



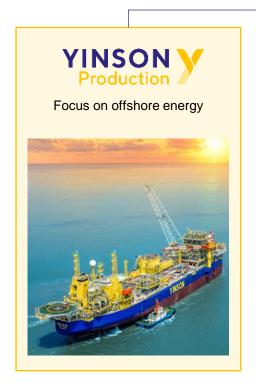
Yinson Production is part of Yinson Group





- Listed on Bursa Malaysia with a market cap of ~USD 1.5bn⁽¹⁾
- Supportive shareholder base
- Proven access to capital

Yinson Holdings Berhad (ultimate parent)





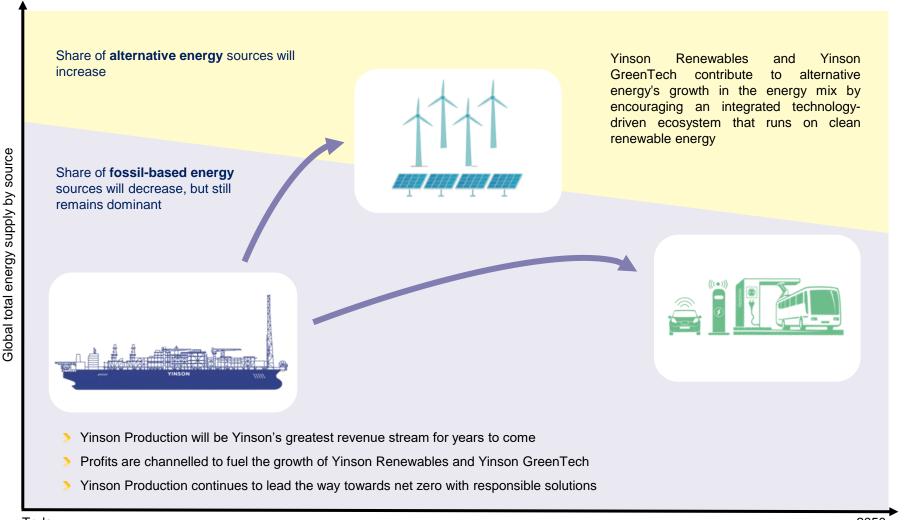








Yinson Production is instrumental to Yinson Group's investment into the energy transition



Our Strategic Goals



Both Yinson Production and Yinson Renewables enable the Group to continue providing affordable, reliable energy by embracing the evolving energy mix



Yinson GreenTech continues to strengthen the clean ecosystem that utilises energy from the energy mix

Today 2050



Yinson Group's climate goal is to become carbon neutral by 2030 and net zero by 2050

Our commitments

Carbon neutral by 2030

- Measure and verify our GHG emissions
- Deploy emission reduction measures where reasonably practicable
- Use high quality offsets to balance residual GHG emissions by 2030

Net zero by 2050

- Focus on investments into nature-based and technology-based carbon removal projects
- Actively invest into zero or low-carbon technologies
- Commit business and operations in alignment with Paris Agreement

Our climate goals are operationalised through a 3-pronged framework



CARBON REDUCTION



CARBON REMOVAL



CARBON COMPENSATION

- Reduce GHG emissions from Scope 1, 2 and 3
- Limit carbon emission intensity of FPSOs
- Utilise renewable energy in our operations where feasible
- Invest into nature-based carbon removal solutions such as afforestation and reforestation
- Utilise technology-based carbon removal solutions such as Direct Air Capture ("DAC") and Carbon Capture, Utilisation and Storage ("CCUS")
- Invest in zero or low-carbon technologies
- Increase capacity of renewable energy generation



Yinson Group continues to improve its ESG ratings & recognitions





14.5 (Low risk) ESG Risk Rating

2nd percentile within the Energy Services industry and O&G Equipment subindustry

As of November 2023







47 ESG score overall Up by **46.9%** from 2021

As of December 2022



Institutional Investor Research's 2023 All-Asia Executive Team Rankings



UNGC Forward Faster Sustainable Awards 2023

SDG Reporting Disclosure Recognition



PwC Malaysia's Building Trust Awards 2023

2nd Place, FBM Mid 70 Index category Special Mention for Integrated Reporting



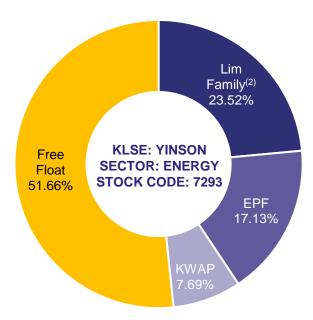
HR Asia Best Companies to Work for in Asia 2023 (MY & SG)

Digital Transformation Awardn (MY) Diversity, Equity & Inclusion Award (SG)



Yinson Group has a stable and supportive shareholder base with the family of the founder as the largest shareholder

Shareholder Structure⁽¹⁾



- Yinson Holdings' top three shareholders control ~48.34% of shares
- > EPF and KWAP are publicly owned Malaysian pension funds
- Yinson's founder serves as Group Executive Chairman, while both EPF's Chief Investment Officer and KWAP's Chairman of the Investment Panel sit on Yinson Holdings' Board
- The founding Lim family has subscribed to all rights issues raised
- > EPF fully subscribed to Yinson holdings private placement of RM 169.8m in 2015

Founder of Yinson

- In 1984, Yinson was founded by Mr. Lim Han Weng together with his wife, Madam Bah Kim Lian (Non-Independent Executive Director) as a transport and logistics company in Johor Bahru, Malaysia
- **Mr Lim Han Weng** is the founder and the Group Executive Chairman:
 - Embarked into the transport and trading business in 1984 with the founding of Yinson Transport (m) Sdn Bhd.
 - Oversees Yinson's direction and overall performance. Mr Lim Han Weng is the largest shareholder in Yinson
- Mr Lim Chern Yuan ("CY") has been Group Chief Executive Officer since January 2014:
 - Oversees the overall performance of Yinson and holds a key role in conceptualising, communicating and executing its short to long-term business strategies
 - Under his leadership, Yinson's market capitalisation grew by more than 120 times since 2011 and also established as one of the largest FPSO contractors globally
 - Instrumental in driving Yinson's direction to embrace the energy transition

Notes:

⁽¹⁾ According to the Record of Depositors as at 29 March 2024

⁽²⁾ Includes shares held by Mr Lim Han Joeh, the brother of Mr Lim and a Non-Independent Non-Executive Director of Yinson Holdings, representing approximately 4.52% equity interest in Yinson Holdings





Yinson Production
FPSO Market Snapshot
ESG
Overview of Yinson Group
Appendix









A portfolio of nine modern, high-quality assets (Cont'd)



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A portfolio of nine modern, high-quality assets (Cont'd)



• Firm: 15 years

Options: 1 x 5-years

Contract





Agogo FPSO

• Firm: 15 years

Options: 5 x 1-year

Country	Brazil	Brazil	Angola
First oil	2024 (expected)	2024 (expected)	2025 (expected)
Client	Enauta	Petrobras	Azule Energy (50/50 JV of BP and Eni)
Capacity	 Oil: 50,000 bopd Water: 134,000 bwpd Liquids: 144,000 blpd Gas comp: 12.4 MMscf/d Storage: 1,000,000 - 1,251,000 barrels 	 Oil: 100,000 bopd Liquids: 240,000 blpd Gas comp: 177 MMscf/d Water inj.: 330,000 bwpd Storage: 1,000,000 barrels (min) 	 Oil: 120,000 bopd Liquids: 180,000 blpd Gas comp: 230 MMscf/d Water inj.: 180,000 bwpd Storage: 1,600,000 barrels (min)

Ownership 100% 100%

• Firm: 22.5 years



Thank you

www.yinson-production.com

