利何乎很做得更好 ALWAYS DO BETTER

COSL

2024 Annual Results Presentation

March 2025

Disclaimer



The information contained in this presentation is intended solely for your personal reference. In addition, such information contains projections and forward-looking statements that reflect the Company's current views with respect to future events and financial performance. These views are based on assumptions subject to various risks. No assurance can be given that future events will occur, that projections will be achieved, or that the Company's assumptions are correct. Actual results may differ materially from those projected. Past track records cannot be used as guidance for future performances.





1. Annual Results Review

3. Company Outlook



Business Environment Review





Average Brent oil price in 2024 was US\$80 per barrel

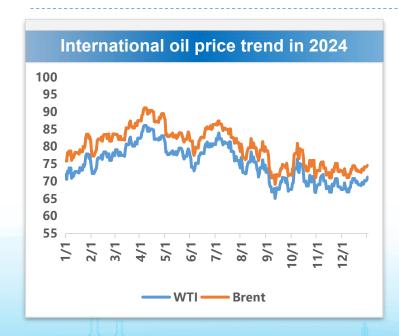


Total global offshore E&P capex in 2024 increased by 7.9% compared to the same period

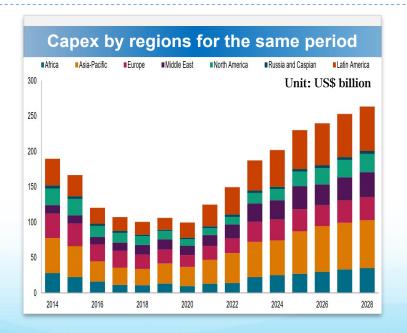


Globally, the utilization rate of jack-up drilling rigs remained stable

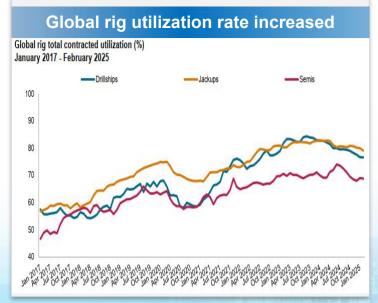
Utilization rate of semi-sub drilling rigs returned to same period



Source: Bloomberg, as of December 2024



Source: IHS Markit, as of December 2024



Source: S&P Global, as of February 2025

Annual Business Results



■Business performance remained stable, with all indicators improved

Operating Revenue

RMB48.30 billion

10% yoy

EBITDA

RMB11.76 billion

9% yoy

Profit from Operations

RMB5.05 billion

1 4% yoy

Net Profit

RMB3.40 billion

Total Profit

RMB4.67 billion

10% yoy

EPS

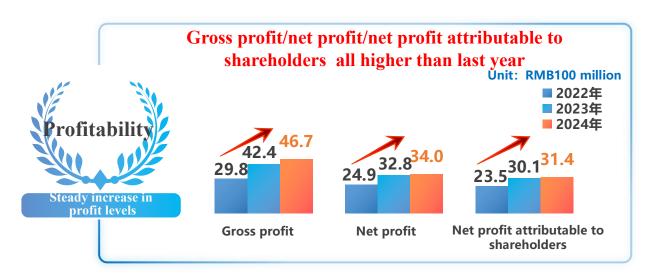
RMB0.66

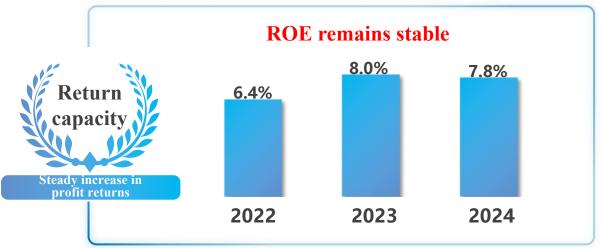
4% yoy

Overall Financial Performance



Overall, the company's various indicators are stable and improving in 2024







Asset-liability ratio

46.40 %

-2.8P yoy

Total labour productivity

1.23 million

7% yoy

R&D investment

2.13 billion

7% yoy

Operating Cash Collection Ratio

106.7 %

above100%

Benchmarking Parameters Lead the Industry

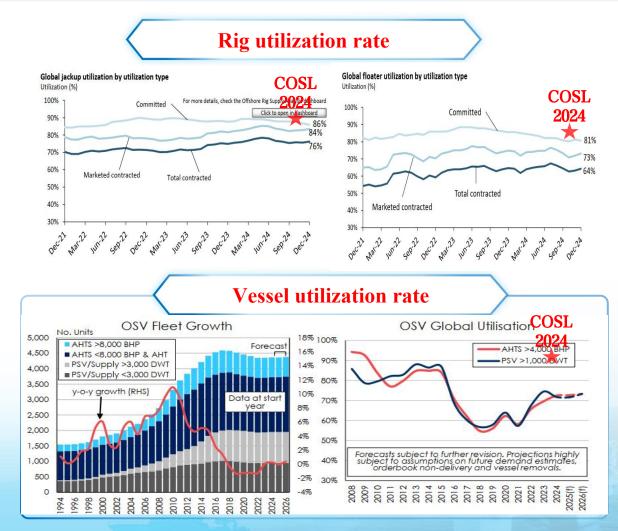


The Revenue and operating profit margin in the technology segment are at the same level as the industry leaders, and the equipment utilization rate of COSL is better than the international average

Comparison of performance parameters for the same period

Related indicators	COSL		Oilfield	Oilfield	Oilfield	Drilling	Drilling
	Drilling segment	Technol ogy segment		service company B	service company C	company	company B
Revenue growth rate %	9.5		9.5	9.1	-0.32	24.4	32.5
Operating profit margin %	2.8	16.2	16.0	11.1	16.7	-11.8	15.4
Asset- liability ratio	46.4		54.3	55.5	58.8	46.9	49.2

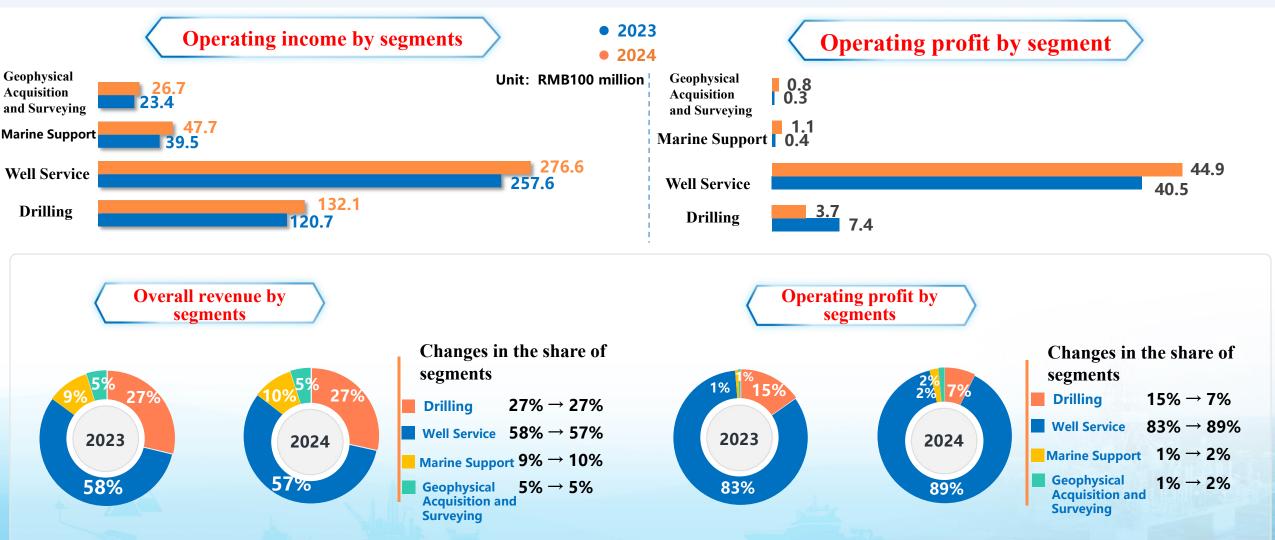
International peers: Schlumberger, Baker Hughes, Halliburton, Transocean, Valaris Data from various companies



Segments Achieve Stable Business Performance



The revenue of four major segments displayed steady growth, with the operating profit margin of well service maintaining a growth rate of over 10%



Technological innovation gradually forms systems



The core systems of industrialization and genealogy are rapidly emerging, and the technical service capabilities are constantly improving

Overall technological coverage expanded to 80%+, and the quality and efficiency of core technology research and transformation of achievements have been improving continuously



Exploration technologies

- "Haijing" Marine seismic streamer cable acquisition equipment completed its first overseas activities in Indonesian waters
- The integrated core sampling and logging instrument completed the collection of gas, liquid and solid oil and gas exploration samples in one trip



Drilling and Completion technologies

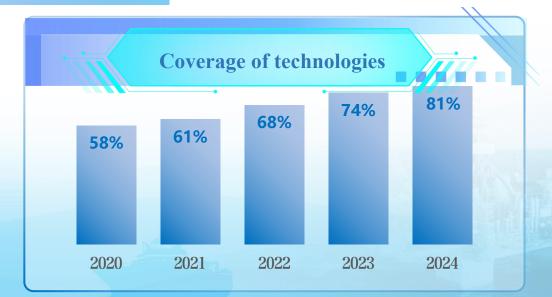
- "Xuanji" rotary steering tool completed first drilling activities in East Baghdad Oilfield, Iraq
- The key technologies of CCUS cementing have been successfully applied to carbon capture and storage in the South China Sea
- 350°C heavy oil thermal recovery completion tool contributed to E&P of Bohai's offshore multi-layer heavy oil field



Development and Extraction technologies

 Offshore acid fracturing technology for mixed accumulation rocks has been implemented in the South China Sea, leading to a significant increase in production





Brand Building, Expansion and Upgrade



■ Breaking through the original High-Tech and moving towards leading the industry in High-end Technological innovation

COSL's first overseas press conference was held in Thailand, OTC won two awards, and two new brands, with the addition of Xuanyue and Haihong







- **■** Deepwater/high-temperature and high-pressure drilling
- **■** Infill adjustment well
- **■** CO2 reinjection well





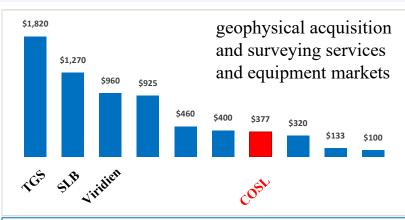
Launch of three international pioneering technologies

- High-temperature and high-pressure rotary sidewall coring
- Integration of coring and sampling
- Density logging after casing

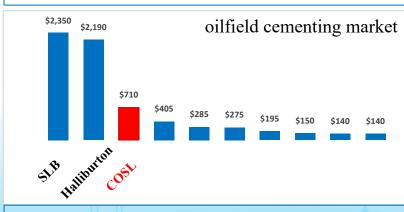
Share of Main Business Segments



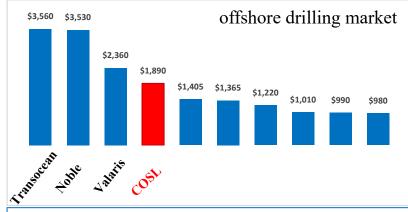
■ The main business segments ranked high in the industry, while the market size and market share still have growth space compared with the international oil service giants



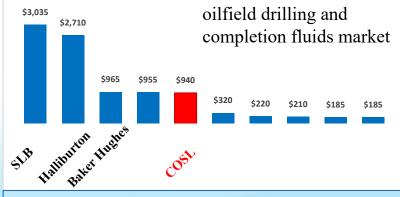
- The global geophysical acquisition and surveying services and equipment markets was worth US\$7.585 billion in 2024
- COSL geophysical acquisition and surveying segment ranked 7th in the world in 2024



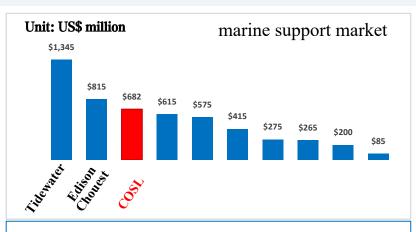
- The global oilfield cementing market was worth US\$8.76 billion in 2024
- COSL's revenue from the cementing segment ranked 3rd in the world in 2024



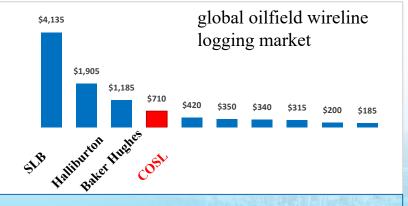
- The global offshore drilling market was valued at US\$31.413 billion in
- COSL's revenue from the drilling segment ranked 4th in the world in 2024



- The global oilfield drilling and completion fluids market was worth US\$11.489 billion in 2024
- COSL's revenue from drilling and completion fluids ranked 5th in the world in 2024



- The global marine support market was worth US\$6.795 billion in 2024
- COSL's revenue from marine support segment ranked 3rd in the world in 2024



- Scale of global oilfield wireline logging was at US\$13.836 billion in 2024
- COSL's revenue from wireline logging ranked 4th in the world in 2024

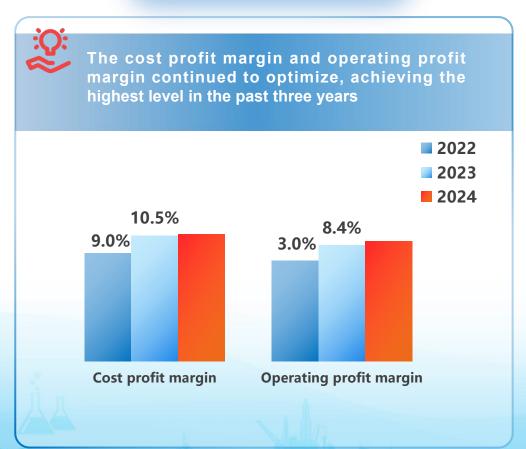
(Source: Spears) 11

Lean Cost Management



■ Fostered efforts to continuously reduce costs and promoted "structural, systematic and long-term" cost reduction strategies





Working capital structure management



Achievements Brought by Integration



Demonstrated the professional value of "integrated" services based on customer needs



- Revenue from China's integration projects and value of new contract signings continued to hit record highs
- ☐ The first disposal integration service project of a condensate gas field in a particular region of Bohai Bay, with the efficiency of three wells improving by 18.2%
- ☐ Efficiency of an integrated development project in the South China Sea increased by 13.7%, achieving a higher-than-expected production capacity of 30,000 barrels per day, and earning high recognition from customers
- □ Comprehensive management and integrated services for 12 wells in a particular region in the eastern part of the South China Sea, driving output value of [RMB]102 million.
- ☐ An integrated drilling and completion project on an artificial island achieved customer value enhancement and contributed 45% of the oilfield's production

Steady increase in overseas integrated revenue

- ☐ Iraq: Broke the historical record for [the longest horizontal section well operation], set up the first overseas skills training station for integrated projects
- ☐ Indonesia: Overall efficiency of the integrated drilling project increased by 115.5% and won the "[Best Contractor]" title
- Malaysia: Completed the HESS offshore disposal integration project, with a 20% increase in project [development] speed
- □ Uganda: Achieved "customer upgrade" and won Total " [Local Outstanding Contribution Award] "
- □ Canada: Integration services supported Changhu Oilfield in producing over 58,000 barrels of oil per day



Breakthroughs in Internationalization Strategy

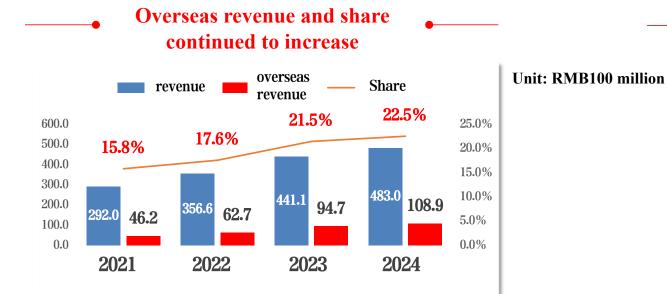


Overseas revenue exceeded [RMB]10 billion, with an expanding business footprint and customer market

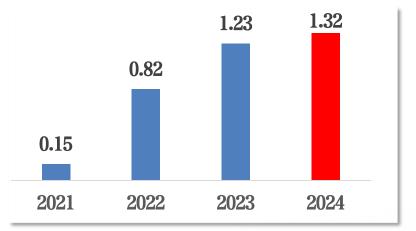
Customer market

has achieved

breakthroughs









Adding new landmarks to the business landscape

Drilling business entered Brazil

Surveying business entered Mexico

3D acquisition business entered Argentina and Peru

Data interpretation business entered Uganda

Offshore cementing business entered Thailand

Solid Acid was sold to South Sudan

"Xuan Yue" logging equipment was sold to Nigeria

EOR business entered the UK

KOC mud/cementing/regular directional well/medium to shallow layer land drilling rig service

PTTEP marine support services/seismic acquisition business

Saudi Aramco drilling and completion fluids /land drilling rig service

Petrobras jack-up drilling platform service

ENI seismic acquisition, surveying, seismic data processing businesses

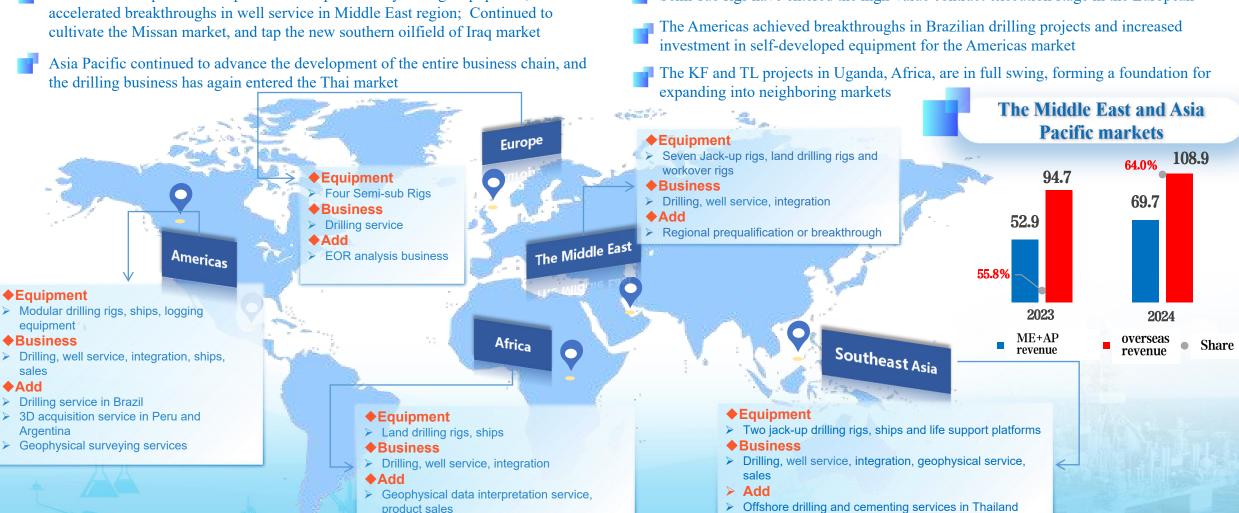
Implemented Regional Development Strategy



■ Took advantage of the entire business chain to promote large-scale development of the "1+2+N" market

Enhanced the operational capabilities and profitability of large equipment, and cultivate the Missan market, and tap the new southern oilfield of Iraq market

Semi-sub rigs have entered the high-value contract execution stage in the European



Fulfilled Social Responsibilities



Employee development plan nurtures professional strength, while the joint construction project between enterprises and local government conveys warmth and care





Environmental protection exhibition



Overcoming challenges and finding hope in the face of uncertainty





24 maritime rescues and salvage operations

38 marine salvage operations

Rescued **27** individuals

Capital Market Honors

COSL

- The Company won the "Tianma Award for Investor Relations of Chinese Listed Companies" at the 15th Tianma Award for Investor Relations of Chinese Listed Companies
- The Company was shortlisted for "Top 100 ESG Listed Companies in China" at the "China ESG (Corporate Social Responsibility) Launch" and Ceremony
- The Company was included in the **Central Enterprise ESG• Vanguard 100 Index**, and included as an "**Excellent Social Case**" in the Central Enterprise ESG Blue Book
- The Company won the "2024 Responsibility Benniu Award-Award for Pioneering ESG Governance" at the Seventh ESG China·Beijing Responsibility Exhibition
- The Company won the "2024 ESG Special Driving Force Award" at the Third International Green Zero Carbon Festival and 2024 ESG Summit

2024



- The Company's Chairman honored with "the Most Insightful Chairman" at the 19th "Gold Round Table Award" for Boards of Chinese Listed Companies
 - The Company's Chairman received the "2024 Outstanding Influence Entrepreneur Award" at the 2024 13th CFS China Finance Summit
 - The Company's Chairman was awarded

 "Best Corporate Leader" at the 2024 China

 Financing Awards
 - The Company's "[annual results presentation]" received the "Excellent Practice" Award from the China Association for Public Companies
- The Company received the "Best ESG Practice Award" at the 2024 Hong Kong International ESG Annual Awards















1. Annual Results Review

3. Company Outlook

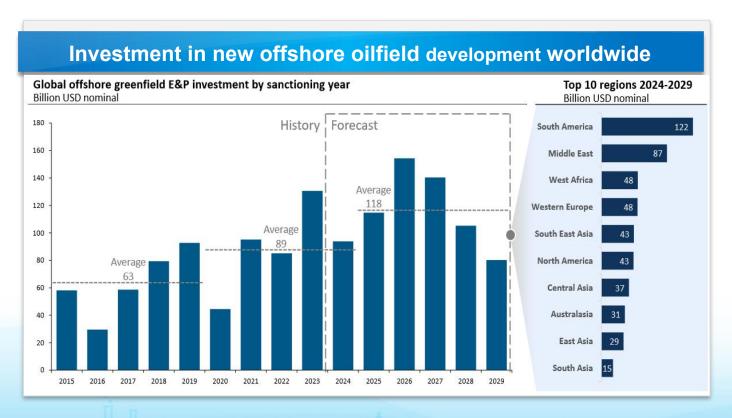


Favorable Industry Environment



In the next five years, the average annual investment in exploration and development of new offshore oilfields worldwide will rise, with hot spots mainly concentrated in regions such as South America, the Middle East, and Africa

CNOOC's CAPEX in 2025 is estimated to be between [RMB]125 billion and [RMB]135 billion, and the Company's domestic workload is expected to remain high in 2025





Source: Rystad, data as at December 2024

Source: CNOOC Limited's 2025 Strategic Guidance Conference

2025 Development Outlook



Focus on global energy service demand and build a world-class energy service company



Strengthen technological originality, drive close connection between technological innovation and product supply, and create unique digital scenarios



Promote the transformation of traditional cost reduction to process cost reduction, institutional cost reduction, industrial chain cost reduction, technological cost reduction, and digital intelligence cost reduction



Refine customer management, promote new low-cost and efficient development models, and realize vertical diversification and horizontal integrated coordinated business development



Enhance international operation capabilities and awareness of overseas independent management, continue to enhance resource integration capabilities and create an international cooperation ecosystem



Cultivate core countryspecific markets and formulate differentiated strategies to expand business based on regional market demand, competitive landscape and growth potential







Continue Technology-Driven Practice



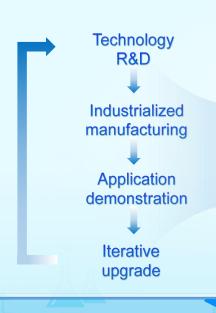
Systematic development of core technologies, transform and add value to technological achievements

Give full play to the application end of research, and promote the efficient cycle of "research, production, implementation and reform" of the scientific and technological research model

Construct a series of differentiated technologies and product lines to provide all-round support for technological needs

Focus on ten key scenarios, intensively enhance the main technology system and promote the value-added benefits of technology through integrated solutions and featured technologies







Special oil and gas reservoirs: deep/buried hill, heavy oil, low permeability

Special operational conditions: deep water, HTHP, ultra-deep water, ultra-shallow layer, CCUS

Fewer wells with higher production: special EOR wells, infill adjustment wells, super extended-reach wells

Consolidate Cost Leadership Advantage



Improve both lean management level and resource allocation efficiency



Optimize equipment utilization efficiency

Technological innovation and efficiency: Promote development in strategic emerging industries, accelerate the process of independent R&D, and improve the utilization efficiency of self-owned equipment

Improve working capital turnover efficiency



Digital intelligence: Through systematic process optimization, reduce workforce size and optimize labor structure

Enhance staff utilization efficiency

Increase resource utilization efficiency

Industrial chain and supply chain construction: Through industrial synergy, further improve the turnover efficiency of "accounts receivable and inventory"

Staff/asset utilization efficiency



Operating cost turnover efficiency



Integrated Strategic Outlook



Effectively utilize resources of the entire industrial chain and expand strategic customers





Domestic Integration

- Upgrade and transform the core equipment of the domestic platforms to promote the digital and intelligent transformation of the traditional drilling and workover businesses
- Focus on the need for developing deepwater deep-layer, hightemperature high-pressure, and hard-to-extract reserves, driving technological efficiency improvement
- Explore the synergistic efficiency among different business lines from multiple dimensions to promote platform+business chain expansion



Overseas Integration

- Asia Pacific: Focus on "Indonesia+Malaysia" and radiate the surrounding areas, continuously increasing business growth and added-value technologies
- Middle East: Secure equipment resources and restructure overseas integrated operations support centers
- Africa: Focus on integration and expansion of high-tech value-added services, and promote building local capacity
- **Americas:** Promote the layout of the salvage and disposal business, build a market system driven by both services and product sales, and strive to promote breakthroughs in key areas



Explore new paths for business development and continue to increase business scale + Deepwater and Deep reservoir oilfield + Unconventional reservoir + Offshore difficult-to-reserves + Oilfield development and management 2025 2026 2027 2028



International Strategic Management



Focus on international operational capabilities and the ability to efficiently utilize overseas resources to create value

New markets and new business development

- Conduct in-depth strategic research on target markets, with a focus on potential regions such as South America, the Middle East, Africa, and Asia Pacific
- With a forward-looking layout, actively expand into markets in targeted regions and countries, and enhance the service capabilities across the entire business chain in the regions

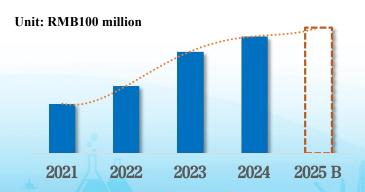
Maintain relations with core customers

- Build networks with high-end customers in multiple dimensions, deepen high-level interactions with customers, and comprehensively upgrade customer relationships
- Based on customer needs, fully demonstrate the company's comprehensive competitiveness, and seek mutually successful cooperation

Technology brand marketing and presentation

- Focus on technological self-reliance, build highend technology brands, and assist these brands to "go global"
- Strengthen marketing capabilities for technologies to foster a comprehensive understanding of the company's technology brands among customers

The scale of overseas income continues to expand













Operating profit in key markets continue growth



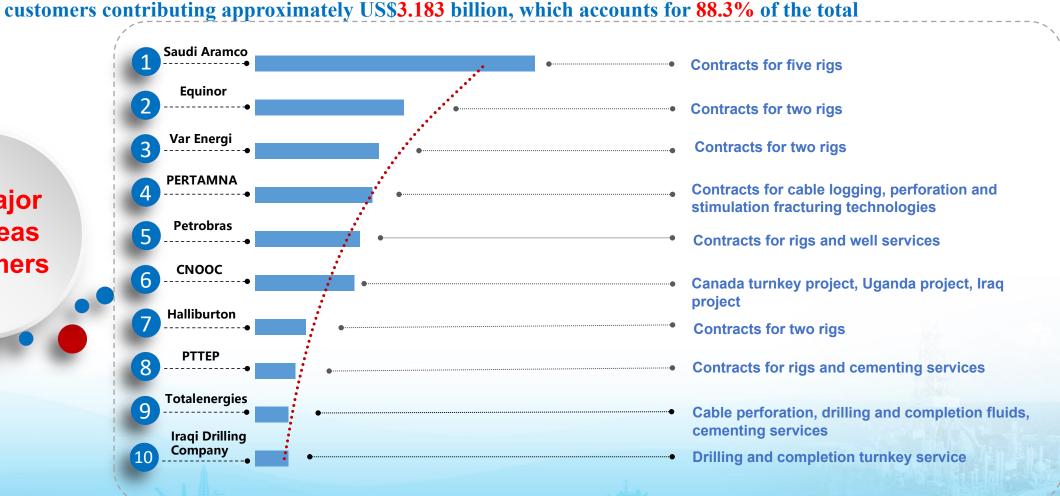
Contracts Held in Overseas Markets



Diversity of overseas customers and international markets

The company currently holds overseas contracts worth approximately US\$3.606 billion, with ten major

Ten Major Overseas Customers



Breakthroughs in Quality Enhancement of Regional Markets



New advancements in the operational quality of regional markets and breakthroughs in key regions

Middle East

- Increase the layout of the technology sector to achieve entry into the full industry chain
- Continue to optimize the quality of offshore drilling services and project execution capabilities
- Achieve breakthroughs in the high-end customer market for onshore integrated projects

Americas

- Core business of drilling and completion of integrated services for oil sands
- Expand regional sales business and create new growth poles in business operations
- Expand potential markets such as disposal integration in South America, deepwater oilfield services, onshore and unconventional equipment services



Asia Pacific

- Make breakthroughs in the comprehensive treatment and disposal of ageing oilfields
- Increase market share of oilfield technical services
- Strive for long-term projects with complete service chains and high technical complexity, and accelerate the realization of economies of scale

Europe

- Continue to consolidate and expand the existing high-end drilling market
- Accelerate the development of "platform+disposal integration" market capabilities in the North Sea
- Expand the high-end ship service market in the North Sea
- Expand the sales of products such as "Xuanyue" and "Xuanji", and promote the "service+sales" model
- Leverage CNOOC projects in the region to expand seismic acquisition, deep-sea exploration and deepwater drilling services

Remarks



Under the guidance of the five development strategies of "technology-driven, cost leadership, integration, internationalization, and regional development", COSL will take technological breakthroughs as its engine and customer needs as its guide, as it further intensifies efforts in the global energy service sector. Confronted by the surging waves of the energy revolution, the Company will unwaveringly promote the implementation of its strategies. Supported by its domestic market base, the Company will continue to strengthen its international localization operational capabilities and establish a full lifecycle energy service system.

At this time, I would like to sincerely thank all the shareholders and investors for their long-standing trust and support, which has enabled the Company to maintain the courage to forge ahead in the deep waters of energy transformation. Looking ahead, the Company will deliver higher quality performance and more forward-looking technological layouts, and together with everyone, witness the grand vision of the Company becoming a world-class energy service provider.

COSL











