



Disclaimer

The statements in this presentation that are not historical facts, including statements regarding future performance, are forward-looking statements within the meaning of the federal securities laws. Forward-looking statements are inherently uncertain and subject to a variety of assumptions, risks and uncertainties that could cause actual results to differ materially from those currently anticipated or expected by management of Diamond Offshore Drilling, Inc. (the "Company"). These risks and uncertainties include, among others, risks associated with worldwide demand for drilling services, level of activity in the oil and gas industry, renewing or replacing expired or terminated contracts, contract cancellations and terminations, maintenance and realization of backlog, impairments and retirements, operating risks, regulatory initiatives and compliance with governmental regulations, litigation, rig reactivations, and various other factors, many of which are beyond the Company's control. A discussion of the risk factors and other considerations that could materially impact the Company's overall business and financial performance can be found in the Company's reports filed with the Securities and Exchange Commission (the "SEC") and readers of this report are urged to review these reports carefully. Given these risk factors, investors and analysts should not place undue reliance on forward-looking statements. Each forward-looking statement speaks only as of the date of such statement, and the Company expressly disclaims any obligation or undertaking to release publicly any updates or revisions to any forward-looking statement to reflect any change in the Company's expectations with regard thereto or any change in events, conditions or circumstances on which any forward-looking statement is based.

The Company uses non-generally accepted accounting principles ("non-GAAP") financial measures in this presentation. Generally, a non-GAAP financial measure is a numerical measure of a company's performance, financial position or cash flows that excludes or includes amounts that are not normally excluded or included in the most directly comparable measure calculated and presented in accordance with GAAP. Management believes that an analysis of this data is meaningful to investors because it provides insight with respect to ongoing operating results of the Company and allows investors to better evaluate the financial results of the Company. Non-GAAP financial measures should be considered to be a supplement to, and not as a substitute for, or superior to, financial measures prepared in accordance with GAAP.

1 Market Fundamentals

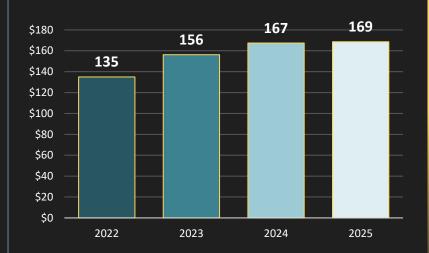




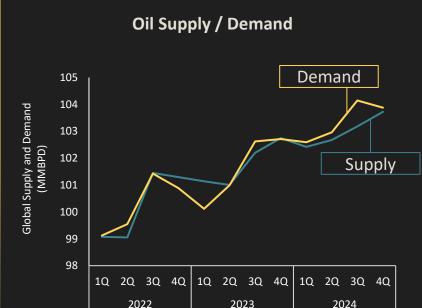
Energy Poised for Multi-Year Upcycle

Offshore E&P Capex increasing through '25 with oil supply deficit 2H '23 through '24

Offshore E&P Capital Expenditure (\$B)



Source: Rystad Energy - CAPEX includes brownfield and greenfield development, exploration activity

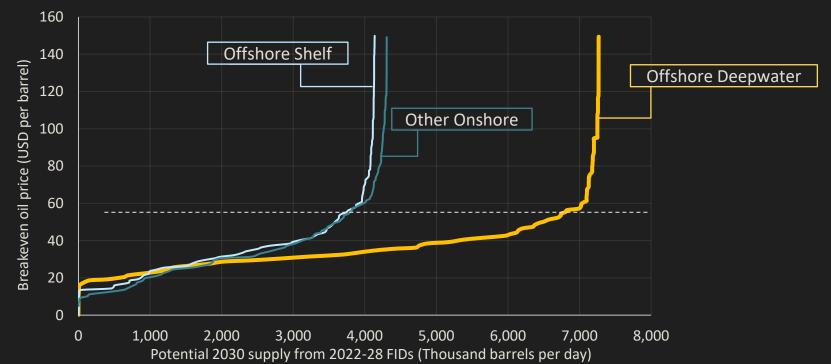


Source: IEA, OPEC, JODI, Kayrros, Woodmac, ICIS, SCI, EIA, National sources. Goldman Sachs Global Investment Research



Significant Supply Potential from Deepwater FIDs

Deepwater FIDs are structurally advantaged due to the productivity and breakeven cost basis as compared to offshore shelf and onshore projects

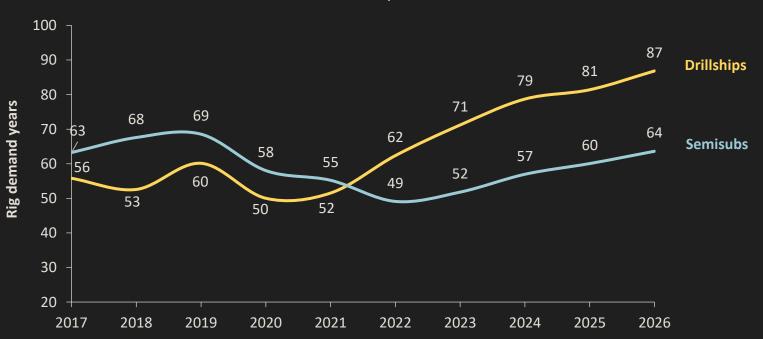


5



Drillship and Semisubmersible Demand Increasing

Demand for Drillships and Semisubs

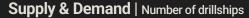


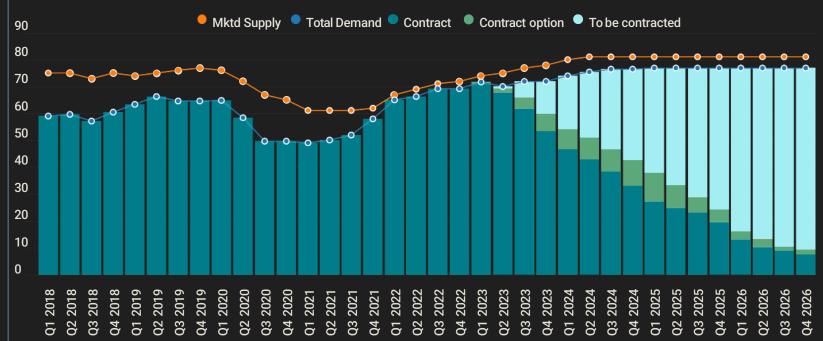
Source: Rystad 6



Drillship Market Remains Tight Through 2026

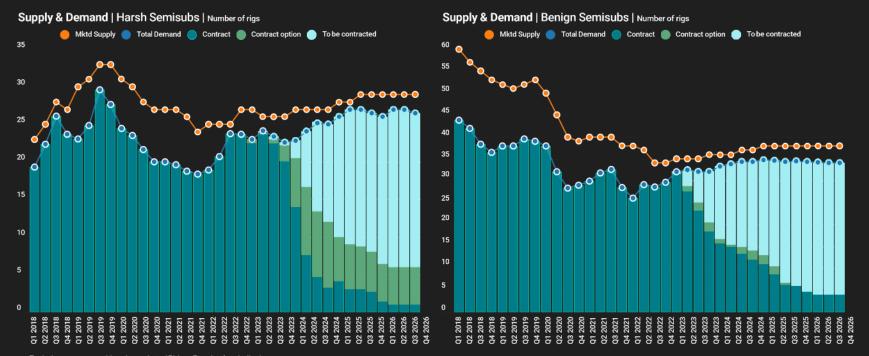
Demand increases support continued strong dayrate environment





Before 2023: figures represent the number of rigs under a contract during the majority of the quarter; Post 2023: figures represent the average contracted rig count during the quarter. Contracted includes contracts on standby, and contract awards under discussion, such as LOIs and LOAs

Semisubmersible Supply and Demand Tightening
 Demand increases in both Harsh and Benign markets driving improved dayrates

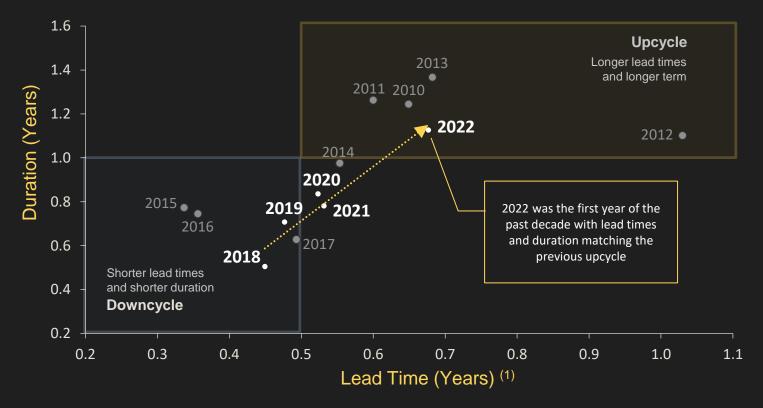


Excludes non-competitive rig markets (China, Russia, Azerbaijan)

Before 2023: figures represent the number of rigs under a contract during the majority of the quarter; Post 2023: figures represent the average contracted rig count during the quarter. Contracted includes contracts on standby, and contract awards under discussion, such as LOIs and LOAs.



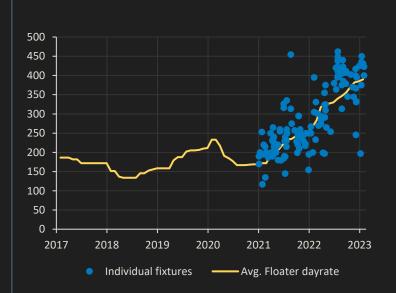
Contract Lead Time and Duration Return to Upcycle Levels



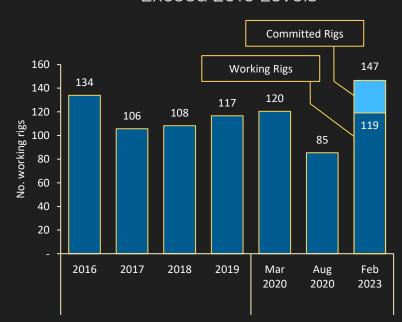


UDW Dayrates and Floater Demand Increasing

Drillship Rates Continue to Rebound From Cyclical Lows



Committed Floaters Now Exceed 2016 Levels



2 Diamond Offshore

Investment Highlights and Financial Profile





Key Investment Highlights

Recovery in Offshore Drilling

Taking advantage of continued market recovery to deliver meaningful cashflow improvement across geodiverse operating theaters

Proven Track Record

2022 wins totaling \$1.3 billion in backlog reflect strong customer relationships, operational excellence and safety performance

Repricing Opportunities

Significant repricing opportunities for 2 BlackShips and 2 semis over the next twelve months

Capital Allocation Favors Offshore

Deepwater economics and lower carbon intensity drive capital allocation toward offshore drilling

Leading Moored Provider

Moored fleet serves key clients in established drilling markets including Australia and the UK

Optionality

Backlog build at leading-edge rates strengthens Diamond as a standalone platform, while potentially enabling an acquisition or consolidation

Diamond Offshore Contract Coverage



Solid near-term contract coverage with upside exposure in 2023/2024 and beyond

Rig Name	Туре	Client	Location	1Q 23	2Q 23	3Q 23	4Q 23	1Q 24	2Q 24	3Q 24	4Q 24	1Q 25	
BlackLion	Drillship	bp	US GOM										
BlackHornet	Drillship	bp	US GOM										
BlackHawk	Drillship	Woodside	Senegal										
BlackRhino	Drillship	Woodside	Senegal										
Endeavor	HE Moored Semi	Shell	UK										
Patriot	HE Moored Semi	Apache	UK										
Apex	HE Moored Semi	Multiple	Australia										
Courage	DP Semi	Petrobras	Brazil										→ 4Q 27
GreatWhite	HE DP/Moored Semi	bp	UK						Pric	ed Opti	ons		
Auriga ⁽³⁾	Drillship	bp	US GOM										
Vela ⁽³⁾	Drillship	BOE/bp	US GOM						Prid	ed Opti	ons		
Onyx	HE Moored Semi	Stacked	Malaysia			,							,
Monarch	HE Moored Semi	Stacked	Malaysia			ij							
Valiant	HE Moored Semi	Stacked	UK				Ва	ack	log	~	\$1	1.8	$B^{1,2}$

Note: HE = Harsh Environment. DP = Dynamically Positioned.

- (1) As of January 1st, 2023
- (2) Does not include priced options on the Ocean BlackRhino, Ocean BlackHawk, Ocean GreatWhite and Vela.
- (3) Assumes rigs no longer managed after firm term (or priced option periods if exercised).



Harsh Environment Semis Going to Work





Ocean GreatWhite

Anticipated to commence contract March 2023

Ocean Endeavor

Anticipated to re-commence contract March 2023

Dayrate Progression and Repricing Opportunities



~50% of fleet with backlog contracted at current market rates and significant upside potential for further increase in rates in '23 and '24

Rig Name	Туре	Client	Location	1Q 23	2Q 23	3Q 23	4Q 23	1Q 24	2Q 24	3Q 24	4Q 24	1Q 25	
Onyx	HE Moored Semi	Stacked	Malaysia	Rig tend	ered for I	multiple o	pportunit	ies					
BlackHawk	Drillship	Woodside	Senegal			į						r-term 	
Patriot	HE Moored Semi	Apache	UK									ricing tunities	
BlackRhino	Drillship	Woodside	Senegal										
Auriga ⁽¹⁾	Drillship	bp	US GOM										
Endeavor	HE Moored Semi	Shell	UK										
Vela (1)	Drillship	BOE/bp	US GOM						Prid	ed Opt	ons		
BlackLion	Drillship	bp	US GOM										
GreatWhite	HE DP/Moored Semi	bp	UK						Prid	ed Opti	ons		
BlackHornet	Drillship	bp	US GOM										
Apex	HE Moored Semi	Multiple	Australia										
Courage	DP Semi	Petrobras	Brazil										>
Monarch	HE Moored Semi	Stacked	Malaysia										
Valiant	HE Moored Semi	Stacked	UK	India	cates co	ntracted	l dayrate	e increa	ses				

Note: HE = Harsh Environment. DP = Dynamically Positioned.
(1) Assumes rigs no longer managed after firm term (or priced option periods if exercised)

Indicates dayrate increase opportunities



Illustrative Value Drivers

Key asset classes	Highlights	<u>Hypothetical</u> Day Rates (\$000s Per Day)	Illustrative Annual Rig EBITDA potential (\$MM) ²
7th gen. UDW Drillships	 Best-in-class UDW Drillships Attractive availability windows Fully contracted since delivery 	\$400-\$475	\$336m - \$418m
HE Semis ¹	 Supply side drastically changed Typically follows tightening UDW market Cost and emission friendly 	\$170-\$350	\$121m – \$196m
Benign DP Semi	 Brazil awarded multiple rigs for 2023+ Committed into 2027 Low Opex with fully nationalized crews 	\$275-\$325	\$35m – \$46m
HE DP Semi	 Unique asset built for ultra harsh opportunitie Contract commences Q1 '23 	es \$250-\$400	\$45m – \$88m
	Approxim	ate G&A and Indirect Costs ⁽³⁾	\$537m - \$748m (\$125m) - (\$135m)
(4) 2	 	lustrative EBITDA Potential	\$412m – \$613m

^{(1) 2} x stacked moored semis and managed units not included in EBITDA calculation

⁽²⁾ Assumes 95% utilization for drillships and 85% for semis

⁽³⁾ Includes SG&A, shorebase and indirect costs



Significant Increase in Revenue and EBITDA Expected in 2023

Key Financial Data and Guidance (\$Millions)¹

	2023E	2023E Split		
	2025E	Drillships	Semis	
Total Revenue ²	\$950 – \$990	69%	31%	
Adjusted EBITDA ^{3,4}	\$160 – \$180	68%	32%	
CAPEX ⁴	\$95 – \$110			

- 1) As of 2/28/23
- 2) Includes revenue associated with managed rig contracts, excludes reimbursable revenue
- 3) Non-GAAP, excludes asset sales and impairments
- 4) Excludes potential MPD kit and any stacked rig reactivation

Balance Sheet – Solid Liquidity



Debt Obligations (31-Dec-2022)	Coupon	Maturity	Drawn Amount	Facility Size
Revolving Credit Facility ¹	LIBOR + 4.250 %	Apr-26	177	400
Term Loan Credit Facility	LIBOR + 6.000 %	Apr-27	100	100
First Lien Notes	9.000 %	Apr-27	85	125
Total			362	625
(-) Cash ²			(63)	
Net Debt			\$ 299	
Liquidity ³			\$ 306	
Annual BOP Lease Payments				\$26 million
BOP Lease Buyout		Due 2026		Up To \$85 million

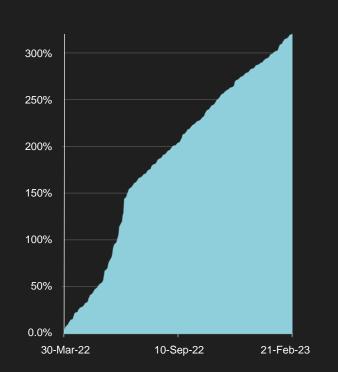
Share Count Build (31-Dec-2022)	Number of RSUs and RS (mm)	Number of Warrants (mm)	Strike Price	Shares (mm)
Common Stock	NA	NA	NA	101.3
Emergence Warrants	NA	7.5	\$ 29.22	NA
Long Term Incentive Equity (Unvested)	3.3	NA	NA	3.3
Potential Diluted Shares Outstanding				104.6

-) Includes drawn and PIK amounts
- Excludes restricted cash
-) Includes LCs issued under Revolving Credit Facility

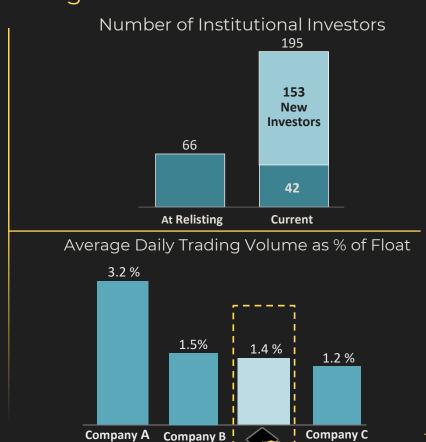


Good Trading Liquidity Since Relisting

Cumulative Shares Traded as % of Float



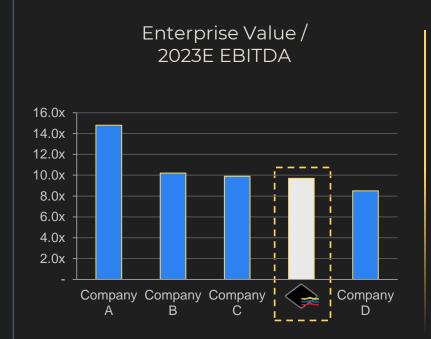
Source – Bloomberg, Capital IQ, Thomson Reuters; market data as of 21-Feb-2023. Note: Diamond commenced trading on 30-Mar-2022; assumes 100.5mm shares of DO float.

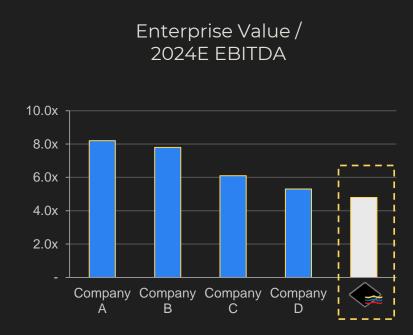




Diamond Trades at Discount to Peers on '24 Consensus EBITDA

On an EV/EBITDA(1) basis, Diamond has significant upside potential





3 Innovation and ESG

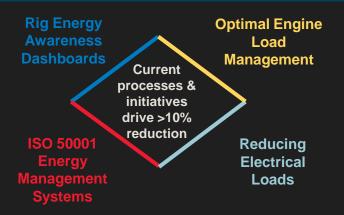
Responsibly Unlocking Energy



Our Commitment to ESG



GHG Emission Reduction Actions



Governance Alignment

- Independent Board of Directors
- CEO and executive leadership team compensation tied to ESG performance
- Continuous focus on enterprise risk and barrier management

Our Safety Commitment

2022 DO vs Comparable IADC TRIR





Our safety culture efforts helped us achieve a 2022 Total Recordable Incident Rate (TRIR) 50% lower than the IADC average.

Key ESG Initiatives



Energy Management System based on ISO 50001 being implemented on select rigs to help reduce carbon footprint.



Implementing real-time data and SaaS-enabled continuous improvement platform on 3 rigs

ESG Focus – Achieving ISO 50001 Compliance

We are committing resources to achieve ISO 50001 compliance on three rigs, the Ocean GreatWhite, Ocean BlackHornet and Ocean BlackLion in 2023.

ISO 50001 is an international standard of implementing Energy Management Systems in order to improve energy performance and achieve greater effectiveness, all while adopting environmentally friendly practices.

Bernie Wolford
President & CEO





Investment in Innovation and Differentiation

Sim-Stack®

"Virtual Twin" and predictive analytics provide real-time assessment of BOP performance and failure prediction. Our **Sim-Stack® Service r**eplicates BOP conditions to accelerate decision-making with advanced visualization.



Sim-Stack® has helped us avert 20 BOP stack pulls in the past two years alone, drastically reducing exposure to human-machine interface injuries.



4 Fleet Specifications



Diamond Fleet Overview - Drillships





BlackHornet

BlackHawk

BlackRhino









Specifications				
Metric	Value			
Design	GustoMSC P10000			
Water Depth (ft)	12,000			
Drilling Depth (ft)	40,000			
Build / Refurbish Year	2015			
Dual BOP	✓			
Dual Derrick	✓			
2.5mm Hookload	✓			
MPD	✓			

Specifications				
Metric	Value			
Design	GustoMSC P10000			
Water Depth (ft)	12,000			
Drilling Depth (ft)	40,000			
Build / Refurbish Year	2014			
Dual BOP	✓			
Dual Derrick	✓			
2.5mm Hookload	✓			
MPD	✓			

Contract Status

End

Date

Specifications				
Metric	Value			
Design	GustoMSC P10000			
Water Depth (ft)	12,000			
Drilling Depth (ft)	40,000			
Build / Refurbish Year	2014			
Dual BOP	✓			
Dual Derrick	✓			
2.5mm Hookload	✓			
MPD				

Contract Status

End

Date

Specifications				
Metric	Value			
Design	GustoMSC P10000			
Water Depth (ft)	12,000			
Drilling Depth (ft)	40,000			
Build / Refurbish Year	2014			
Dual BOP	✓			
Dual Derrick	✓			
2.5mm Hookload	✓			
MPD				

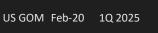
Contract Status

End

Date

Contract Status				
	Start	End		
Location	Date	Date	Operator	

US GOM Sep-20 3Q 2024



Start

Date

Location



Operator

Senegal Jul-22 3Q 2023

Start

Date

Location



Operator

Senegal July-21 1Q 2024

Location

Start

Date



Diamond Fleet Overview – DP Semisubmersible



GreatWhite



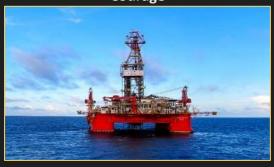
Specifications				
Metric		١	/alue	
Design			aritime CS-60 Moored)	
Water Depth (ft)	10,000		
Drilling Depth	(ft)	35,000		
Build / Refurbi	ish Year	2016		
2.5mm Hookload		✓		
Contract Status				
Location	Start Date	End Date	Operator	

1Q 2024

Mar-23

UK

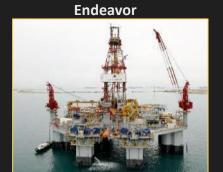
Courage



Specifications		
Metric	Value	
Design	Friede & Goldman ExD	
Water Depth (ft)	10,000	
Drilling Depth (ft)	40,000	
Build / Refurbish Year	2009	
MPD	√	
Contract Status		

Diamond Fleet Overview – Moored Semisubmersible









Specifications		
Metric	Value	
Design	ODECO Ocean Victory Enhanced	
Water Depth (ft)	10,000	
Drilling Depth (ft)	35,000	
Build / Refurbish Year	2007	

Specifications		
Metric	Value	
Design	Trosvik Bingo 3000	
Water Depth (ft)	3,000	
Drilling Depth (ft)	20,000	
Build / Refurbish Year	1983	

Contract Status

Specifications		
Metric	Value	
Design	ODECO Ocean Odyssey	
Water Depth (ft)	6,000	
Orilling Depth (ft)	30,000	
Build / Refurbish Year	1988	

Contract Status

End

Date

Contract Status			
	Start	End	
Location	Date	Date	Operator
עוו	May 10	20 2024	



	Start
Location	Date

Jun-21

UK



End

Date

Λ	D	۸

Operator



Location

NA

Start Date

NA

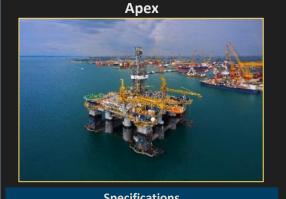
Stacked

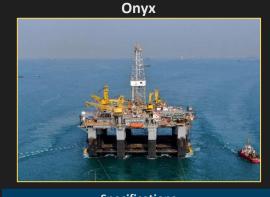
Operator

Diamond Fleet Overview – Moored Semisubmersible

Location









Specifi	Specifications		
Metric	Value		
Design	ODECO Ocean Victory Enhanced (Moored)		
Water Depth (ft)	6,000		
Drilling Depth (ft)	30,000		
Build / Refurbish Year	2014		
Contract Status			

Specifications			
Metric	Value		
Design	ODECO Ocean Victory (Moored)		
Water Depth (ft)	6,000		
Drilling Depth (ft)	30,000		
Build / Refurbish Year 2014			
Contract Status			
Location Chart Data	End		

Start Date

Specifications				
Metric	etric Value			
Design		ODECO Ocean Victory Enhanced (Moored)		
Water Depth	(ft)	10,000		
Drilling Depth	(ft)	35,000		
Build / Refurb	ish Year	20	800	
	Contract	Status		
Location	Start Date	End Date	Operator	

Contract Status			
Location	Start Date	End Date	Operator
Australia	Jun-22	3Q 2023 ¹	₩
Australia	3Q 2023	4Q 2023	Chies ron
Australia	4Q 2023	3Q 2024	
Australia	3Q 2024	1Q 2025	Santos

		Date			Date
Stacked	NA	NA	Stacked	NA	NA

Operator



Diamond Offshore Value Proposition



Profitable Growth

- Recent contract wins at improving dayrates drive EBITDA and cashflow growth
- Favorable repricing opportunities with contract renewals in 2023 and 2024



Investment Focus

- Diamond trades at discount to peers on forward EBITDA multiples
- Stock widely held with good liquidity



Optionality

- Diamond's financial position provides flexibility as a standalone platform
- Scale and backlog provide foundation for consolidation

The Diamond Difference™



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