

Forward-Looking Information

This presentation contains forward-looking statements and forwardlooking information within the meaning of applicable securities laws. The use of any of the words "expect", "anticipate", "continue", "estimate", "objective", "ongoing", "may", "will", "project", "should", "believe", "plans", "intends" and similar expressions are intended to identify forward-looking information or statements. More particularly and without limitation, this presentation contains forward-looking statements and information concerning McCoy's future financial performance. The forward-looking statements and information are based on certain key expectations and assumptions made by McCoy, including expectations and assumptions concerning fluctuations in the level of oil and gas industry capital expenditures, the success of new product development, McCoy's ability to integrate acquired businesses and complete strategic acquisitions of additional business and other factors that affect demand for McCoy's products. Although McCoy believes that the expectations and assumptions on which such forward-looking statements and information are based are reasonable, undue reliance should not be placed on the forward-looking statements and information because McCoy can give no assurance that they will prove to be correct.

By its nature, such forward-looking information is subject to various risks and uncertainties, which could cause McCoy's actual results and experience to differ materially from the anticipated results or expectations expressed. These risks and uncertainties, include, but are not limited to, fluctuations in oil and gas prices, fluctuations in the level of oil and gas industry capital expenditures and other factors that affect demand for McCoy's products, industry competition, the need to effectively integrate acquired businesses, uncertainties as to McCoy's ability to implement its business strategy effectively in Canada and the United States, labour, equipment and material costs, access to capital markets, interest and currency exchange rates, technological developments, political and economic conditions and McCoy's ability to attract and retain key personnel. Additional information on these and other factors is available in the continuous disclosure materials filed by McCoy with Canadian securities regulators. Readers are cautioned not to place undue reliance on this forward-looking information, which is given as of the date it is expressed in this presentation or otherwise, and not to use future-oriented information or financial outlooks for anything other than their intended purpose. McCoy undertakes no obligation to update publicly or revise any forward-looking information, whether as a result of new information, future events or otherwise, except as required by law.







About Us Our Vision



McCoy Global's vision is to be the trusted partner for data-driven Smart Solutions that deliver enhanced safety, wellbore integrity and operational efficiency to tubular running operations across the globe.





About Us

Our Differentiator



Service Companies:











Drilling Contractors:









Thread Manufacturers and OEMs

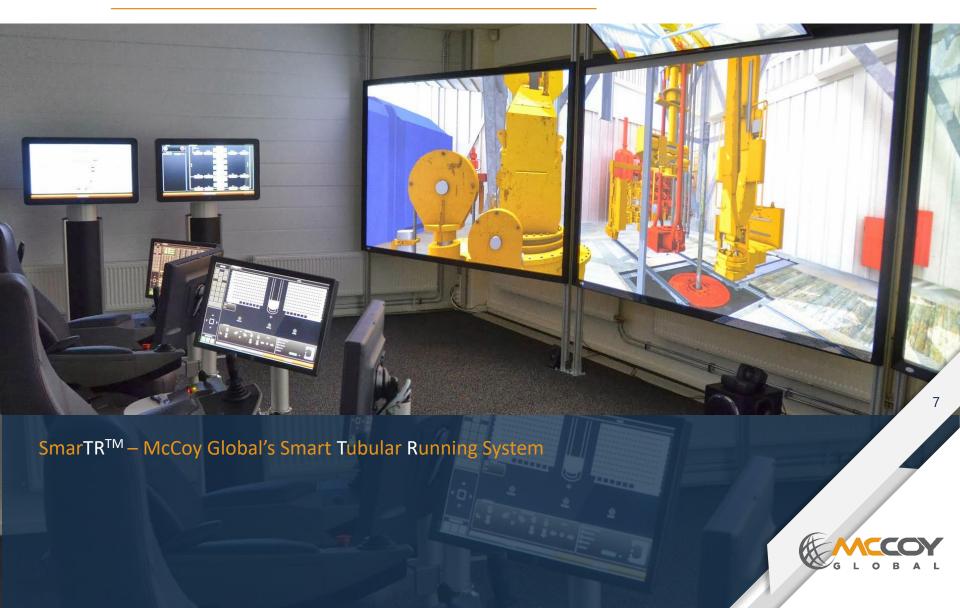




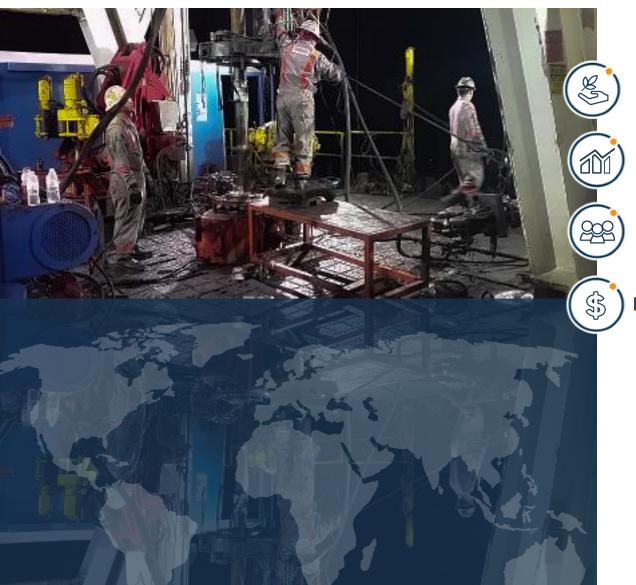








Challenges Our Customers Face



Increasing Safety & Environmental Requirements

High Cost of Labour

Lack of Expertise

Highly Competitive Market





McCoy Global's Integrated Tubular Running System

 $\begin{array}{c} \text{Virtual} \\ \text{ThreadRep}^{\text{TM}} \end{array}$



Smart Flush Mount Spider

Smart Tong

Smart Tailing and Stabbing Arm













Safety
Expertise
Efficiency
Wellbore Integrity

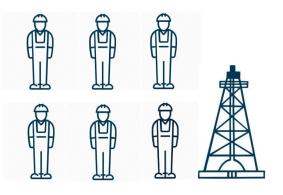
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Opportunity - **\$2 billion** addressable TRS market

Est. \$1.2 billion

Highly fragmented land and shelf tubular running services (TRS) market > 100 players (2019)



Conventional Land & Shelf Casing Running

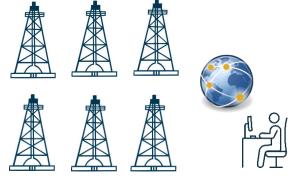
Est

\$400 million of labour cost (2019)



McCoy Global's Integrated Tubular Running System

60% reduction in labour cost



SmarTR[™] - McCoy Global's Smart Tubular Running System

85% reduction in labour cost

Significantly reduces the cost of running casing through technology while increasing efficiency, safety and wellbore integrity.



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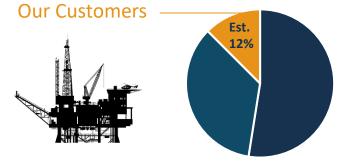
Opportunity - **\$2 billion** addressable TRS market

deep water offshore Tubular Running Services (TRS) market Est. \$800 million deep water offshore Tubular Running Services (TRS) marked dominated by two major players with proprietary technology (2019)

Current Offshore TRS

Est. \$75 million capital

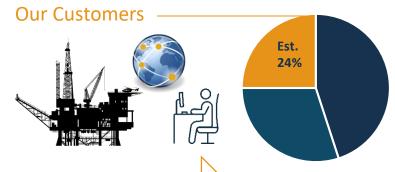
equipment market (2019)



SmarTRTM - McCov Global's Smart **Tubular Running System**

2x available market

Increased available market



Enables drilling contractors and service companies to compete in the complex deep water market through technologies that remove the requirement for expertise while improving efficiency and wellbore integrity.



Digital Technology Roadmap: Key Strategic Milestones

Data Acquisition Expertise

Casing Running Handling Expertise McCoy Global's Integrated Tubular Running System

SmarTR[™] - McCoy Global's Smart Tubular Running System









2017

2020

2023







Remote, Real-time Graphical Evaluation Technology

> Real-time l evaluation



Machine Learning & Analytics

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History of Innovation and Strategic Acquisition









McCoy Global's Torque Turn Monitoring System

Proven Technologies





Proven Technologies



Casing Running Tools



 $\begin{array}{c} \text{Virtual} \\ \text{ThreadRep}^{\text{TM}} \end{array}$



Torque Subs



Torque Turn Monitoring Systems



Hydraulic Power Tongs

McCoy is the Global Market Leader of Connection Make-up Equipment

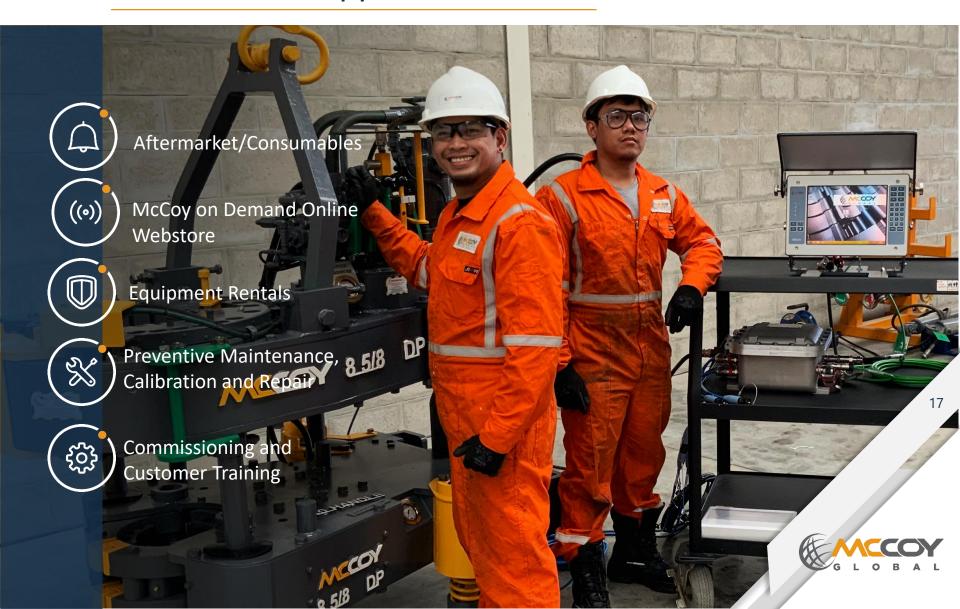




Global Customer Reach



Global Customer Support



Global Brand Presence



Delivering to customers in more than

50+ countries,

wherever wells are drilled, on land and offshore.

- CorporateHeadquarters
- Western Hemisphere Regional Centres
- Eastern Hemisphere Regional Centre

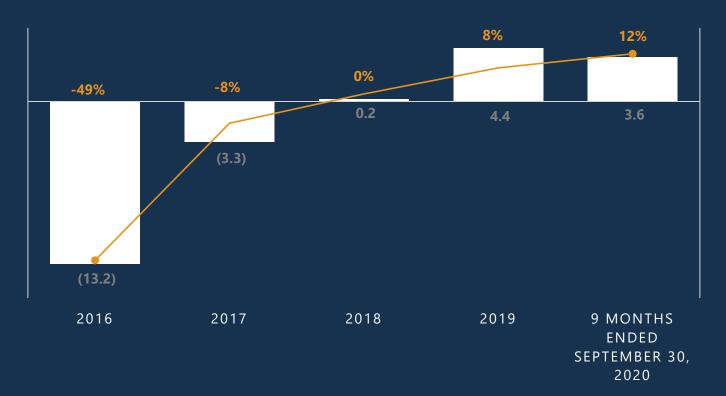




Financial Performance



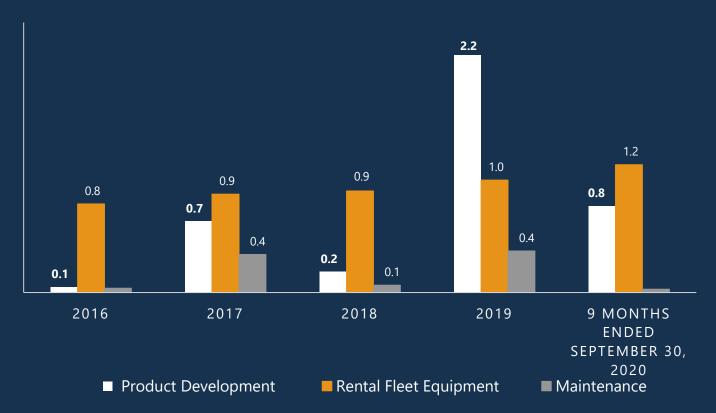
Financial Performance



ADJUSTED EBITDA (\$ MILLIONS) & ADJUSTED EBITDA % OF REVENUE



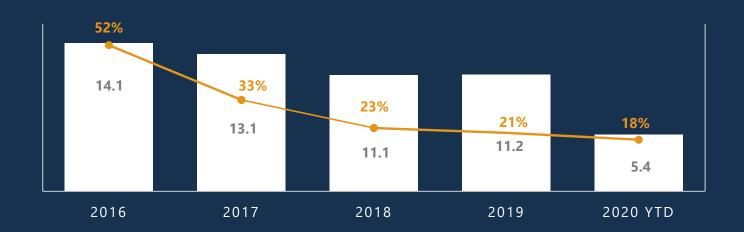
Investing in our Future



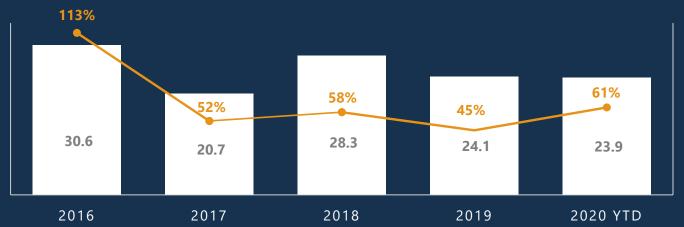
CAPITAL EXPENDITURE PROGRAM (\$ MILLIONS)



Right-sizing for Success



SELLING, GENERAL AND ADMINISTRATIVE EXPENSES (SG&A)
(\$ MILLIONS) & SG&A % OF REVENUE



WORKING CAPITAL (\$ MILLIONS) & WORKING CAPITAL % OF ANNUALIZED REVENUE



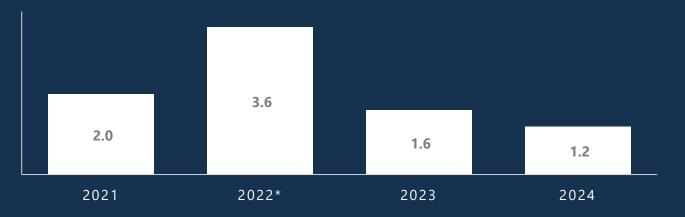
Liquidity



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^{**} Liquidity is defined as cash and cash equivalents, included restricted balances plus any undrawn amounts available under revolving demand facilities

Liquidity



DEBT MATURITY PROFILE (\$ MILLION) AS AT NOVEMBER 6, 2020









Executive Team And Board Of Directors

	Executive Team	
2	Jim Rakievich, ICD.D	President & Chief Executive Officer; Corporate Director
	Lindsay McGill, CPA, CA	Vice President & Chief Financial Officer
	Bing Deng, BSc	Vice President, Marketing and Technology
	Board of Directors	
ı	Terry D. Freeman, FCA, ICD.D	Corporate Director; Head of Investments, ATB Capital; Former Chairman, Magnum Energy Services; Former Managing Director, Northern Plains Capital; Former CFO, Flint Energy Services
	Carmen Loberg	Corporate Director; Former President of NorTerra Inc.
4	Chris Seaver, MBA, J.D.	Chairman of the Board and Corporate Director; Former President & CEO, Hydril Company
1	Dale E. Tremblay	Corporate Director; Founder and former Chairman & CEO, Western Energy Services; Former CFO, Precision Drilling
	William "John" Walker	Corporate Director; Former Vice President Tubular Running Services, Nabors Drilling Technologies Inc.; Former Executive Vice President Global Operations, Frank's International N.V.



