

INVESTOR RELATIONS



Forward Looking Statements

The statements made during this presentation, including the answers to your questions, may include information that the Company believes to be forward-looking statements within the meaning of the Private Securities Litigation Reform Act. Forward-looking statements involve risk and uncertainties that may cause actual results or events to differ materially from those expressed or implied in such statements. Those risks include, among other things, matters that the Company has described in its earnings release and in its filings with the Securities and Exchange Commission. The Company does not undertake any ongoing obligation, other than that imposed by law, to publicly update or revise any forward-looking statements to reflect future events, information, or circumstances that arise after this presentation. In addition, this presentation contains time sensitive information that reflects management's best judgment only as of the date of this presentation.

Investment Thesis

Equipment manufacturing company with scalable operations and low capex requirements Differentiated products provide additional market share growth opportunities

Revenue leveraged to global drilling and completion activity with a stable base



Strong free cash flow generation and protected liquidity

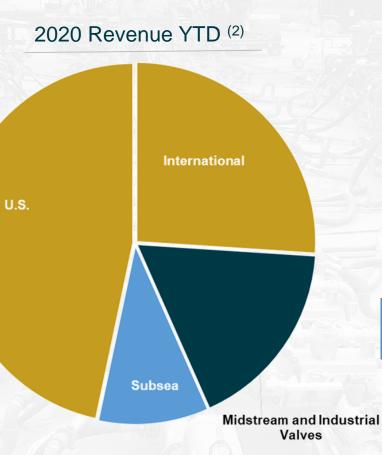


Activity Driven Revenue

Meaningful exposure to upstream recovery...

Drilling and Completions Activity ⁽¹⁾

- Predominantly short cycle, activity driven products
- Short lead time / quick revenue conversion
- Differentiated products



... with substantial balance from non-upstream activity

Midstream / Industrial Activity

- Short lead time / quick revenue conversion
- Balance of capital and maintenance spend
- Majority North American

Subsea Activity

- 50% defense and renewable projects
- Global installed base



(1) Includes FET Drilling, Downhole, Coiled Tubing, Stimulation & Intervention, and Production Equipment product lines and a portion of valves.

(2) Revenue activity drivers estimated based on product type, geographic, and historic trending.

Differentiated Products

Artificial Lift



Coiled Tubing





- SandGUARD
- GasGUARD
- ESP Cable Protectors

Mud SystemsEnvirolite wireline cable3300 HP pump

Duracoil 130
Coiled Line Pipe
ARO coating

Variable Cost Structure

FET Cash Cost Trend

[Excluding Material Costs]

Complete

Status

Combine corporate and operations facilities

Complete

- Discontinue matrix organization
 - Executive leadership & corporate restructuring

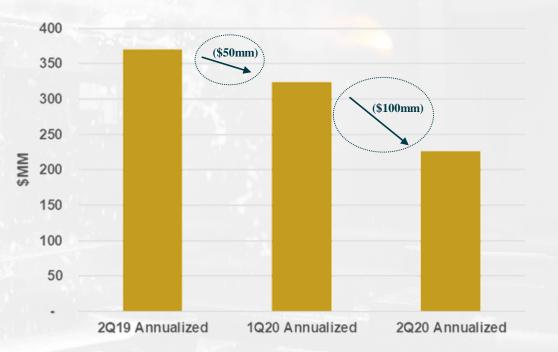
Complete

- Simplify manufacturing & distribution network
- 15 facilities closed

Ongoing

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Align cost structure with market

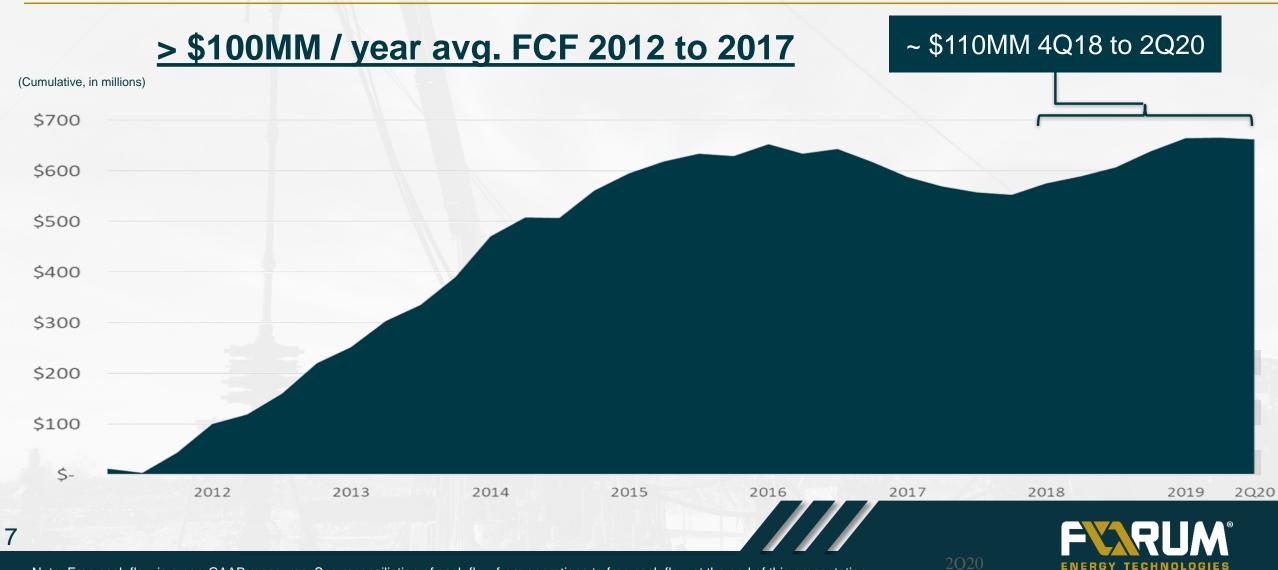




Notes: "Cash Costs" include all COGS and SG&A excluding depreciation, amortization, stock-based compensation, materials, and freight

Free Cash Flow

History of generating strong FCF



Note: Free cash flow is a non-GAAP measures. See reconciliation of cash flow from operations to free cash flow at the end of this presentation.

Capitalization and Liquidity

	2Q20								
(\$ in millions)	Actual	Pro Forma ⁽¹⁾							
Cash & Cash Equivalents	\$110	\$22							
9.00% Convertible Notes Due August 2025	-	315							
6.25% Unsecured Notes Due October 2021	328	13							
Senior Secured ABL Facility	85_	-							
Total Debt	413	328							
Less: Cash & Cash Equivalents	110	22							
Total Net Debt	303	307							
Total Equity	441	438							
Total Capitalization	744	744							
Liquidity:									
Cash	\$110	\$22							
Availability ⁽²⁾	84	104							
Total Liquidity	\$194	\$126							

- Extended maturity of our debt by 4 years to 2025
- Strong liquidity
- ~45% of LT debt converts when share price reaches \$1.50
- Ongoing net debt reduction through FCF generation

(1) Proforma for exchange of \$315 million of 6.25% Notes due 2021 for 9.00% Notes due 2025, repayment of \$85 million ABL balance and bond exchange expenses.

(2) Availability is reduced by borrowing base limit of \$197 million and letters of credit totaling \$28 million. Proforma availability further reduced by \$65 million due to new inventory sub-limit included in credit facility amendment.

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Summary

- Forum significantly levered to global upstream activity inflection
- Streamlined cost structure and differentiated products provide earnings upside
 - Ample liquidity and working capital for growth
 - Convertible debt provides deleveraging at attractive equity value



Coiled Tubing Coiled tubing strings Coiled line pipe

T P VP PVP P

Drilling

Catwalks & Iron Roughnecks Tubular handling tools Mud pump fluid ends Drilling consumables

Stimulation & Intervention

Power & fluid ends Manifold trailers & iron Quality wireline Pressure control equipment

Questions?



Production Equipment Desalting equipment Separators & pressure vessels Skidded process units LACT units

Valve Solutions
Gate, globe & check valves
Ball & butterfly valves
Severe service valves

Subsea

Remotely operated vehicles Specialty vehicles and tooling Tether management systems Launch and recovery systems

Downhole Artificial lift protector system Cementing tools Fracturing plugs

Inventory

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- Management incentive bonuses aligned to inventory reduction
- Improved forecasting & purchase planning
- Liquidation of slow moving / older inventory
- Leveraging lean manufacturing to decrease work in progress
- Partnering with suppliers for consignment

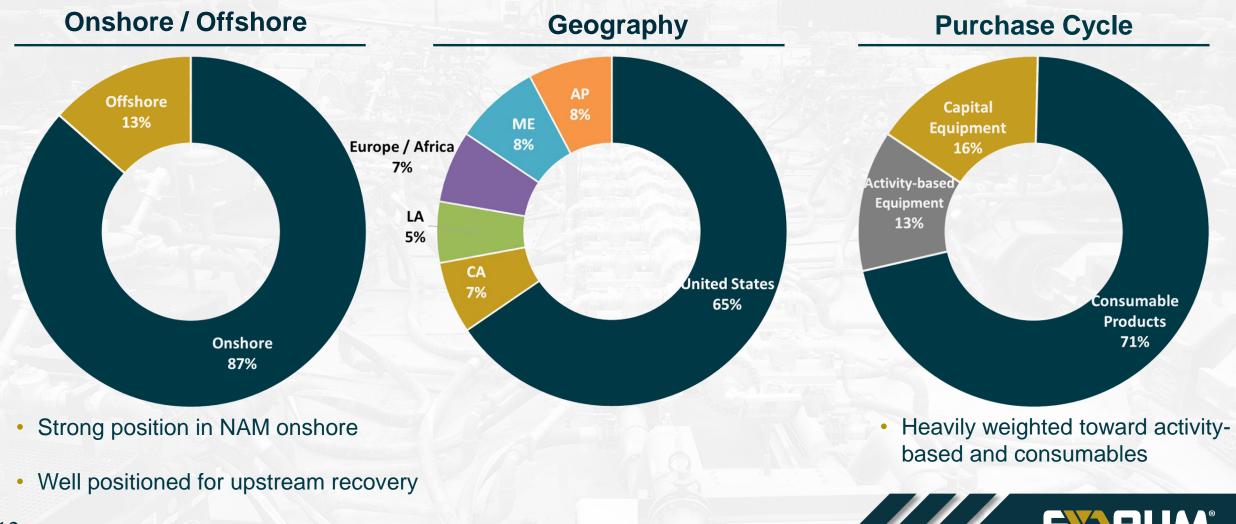
Inventory Amounts and Turns

1 inventory turn improvement represents ~\$167 million inventory reduction at current level of COGS





As a % of 1 H 2 0 2 0 Revenue



Balanced Portfolio

Drilling & Downhole (42% of 1H 20 Revenue)

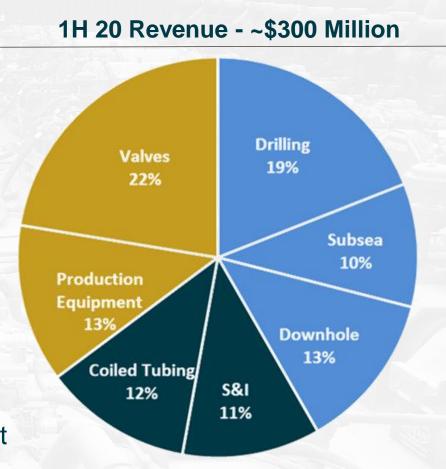
Completions (23% of 1H 20 Revenue)

Production (35% of 1H 20 Revenue) Int'l & offshore recovery Well count Completions intensity Completions efficiency

Artificial lift spend

Rig count & well complexity

Midstream maintenance Downstream and utility buildout Well count





Drilling and Downhole

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Key Drivers	Geography	Customers
 Rig count & well complexity Artificial lift spend Int'l & offshore recovery 	 ~89/11 onshore/offshore ~77/33 NAM & int'l 	 Drilling & subsea contractors OFS companies E&P operators
	Key Products	
 Catwalks & Iron Roughnecks Mud pumps Tubular handling tools Drilling consumables Digital solutions 	 Artificial lift solutions Casing and cementing tools Frac plugs 	 Observation and workclass ROVs Trenchers and submarines Launch and recovery systems ROV tooling
	 Rig count & well complexity Artificial lift spend Int'l & offshore recovery Catwalks & Iron Roughnecks Mud pumps Tubular handling tools Drilling consumables 	 Rig count & well complexity Artificial lift spend Artificial lift spend Tut'l & offshore recovery Key Products Catwalks & Iron Roughnecks Mud pumps Tubular handling tools Drilling consumables



Drilling





Wrangler 4500-10 Catwalk

Iron Roughneck

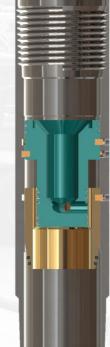


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Casing and Cementing Equipment



Selective **Flotation Collar**

ENERGY TECHNOLOGIES

Subsea



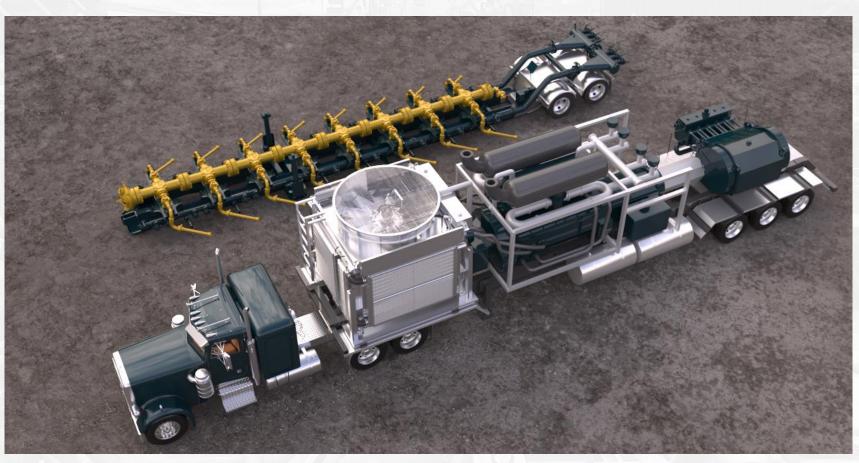


Completions

	Key Drivers	Geography	Customers					
PRODUCT LINES	 Well count Completions intensity Completions efficiency 	 Strong NAM position Upside from int'l recovery ~80/20 NAM & int'l 	OFS Companies					
FRUNT T		Key Products						
Stimulation & Intervention	 Hydraulic fracturing pumps 	 CT & WL BOPs Hydraulic latch assembly 	Coiled tubingCoiled line pipe					
Coiled Tubing	 ICBM manifold trailer High pressure flow iron Jumbotron radiator 							



Stimulation & Intervention



ICBM Manifold Trailer, Jumbotron Radiator, Power End, Fluid End



Coiled Tubing



Coiled Tubing





Production

	Key Drivers Geography		Customers
P R O D U C T	Midstream maintenance Downstream and utility buildout	Primarily onshore NAM Valves and processing equipment int'l expansion	 E&P operators Midstream operators
LINLO	Well count growth	Key Products	Downstream operators
Valves Production Equipment	 Gate, globe & check Ball & butterfly valves Specialty pipeline equipment Edge desalting equipment 	 Surface production equipment Separators Pressure vessels Skidded process units Downstream processing Oil treatment 	



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Production Equipment



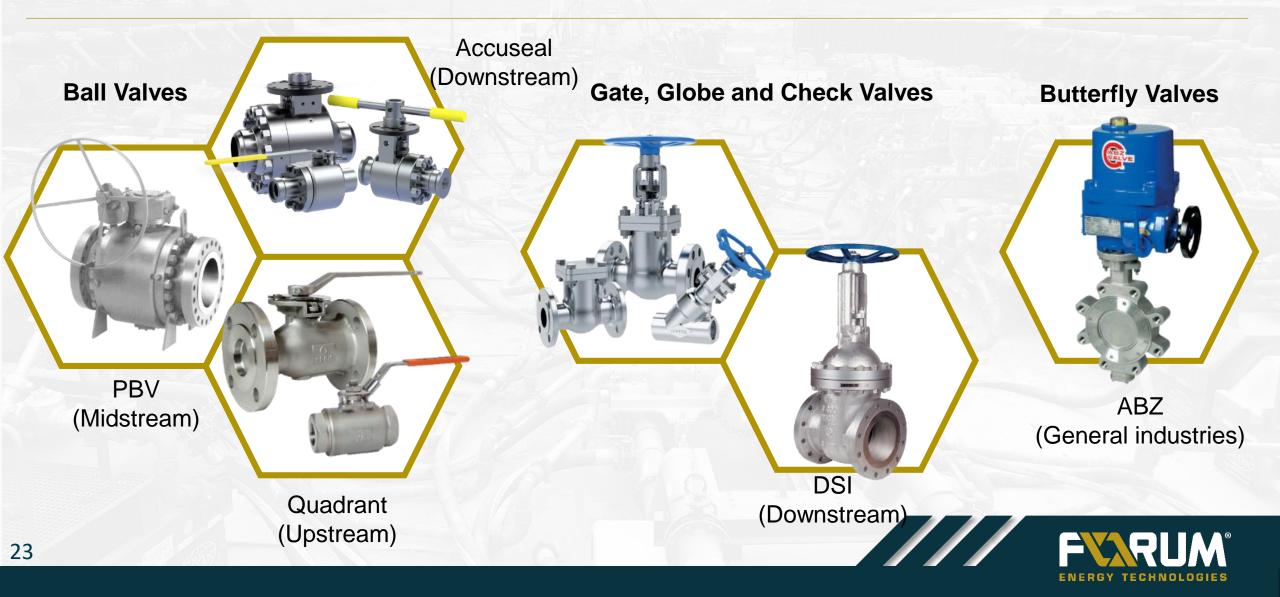
GPU – Gas Production Unit



LACT – Lease Automated Custody Transfer



Valve Solutions



Reconciliation of Adjusted EBITDA

(\$ millions) EBITDA Reconciliation		2018	2019	1Q 20	2Q 20	
				Marris .		
Net Income attributable to common stockholders	\$ (59)	\$ (374)	\$ (567)	\$ (37)	\$ (6)	
Interest expense	27	32	32	7	6	
Depreciation and amortization	65	75	63	14	13	
Income tax expense (benefit)	4	(16)	(2)	(14)	(0)	
Transaction and restructuring expenses & other	16	23	10	7	(32)	
Inventory and other working capital reserve	13	32	5	10	4	
Goodwill and intangible asset impairment	69	364	532	17	0	
Deferred loan costs written off			-	2	0	
Gain realized on previously held equity investment	(120)	(34)	(2)			
Loss / (gain) on FX, net	8	(6)	5	(5)	1	
Acquisition related equity based compensation recorded by equity investment	6	-	-	-		
Contingent consideration benefit	60000		(5)	-	No.	
Stock-based compensation expense	(20)	20	16	3	3	
Adj. EBITDA	\$ 9	\$ 116	\$ 89	\$5	\$ (12)	

Note: The Company believes EBITDA is useful to investors because it is an appropriate measure of evaluating operating performance and liquidity that reflects the resources available for strategic opportunities including, among others, investing in the business, strengthening the balance sheet, repurchasing the Company's securities, and making strategic acquisitions. In addition, EBITDA is a widely used benchmark in

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Reconciliation of Free Cash Flow

(\$ millions)	2	012	20:	2013		2014		2015		2016		2017		2018		2019		20	2Q 20	
Free cash flow, before acquisitions				Section 1	2		A				1		1-				00	A Ser		
Net cash provided by operations		145		211		270		155		65		(40)		2		104		2		(4)
Capital expenditures, net		(44)		(59)		(51)		(30)		(7)		(25)		(14)		(15)		(1)		0
Free cash flow, before acquisitions	\$	101	\$	152	\$	219	\$	125	\$	58	\$	(65)	\$	(12)	\$	90	\$	1	\$	(4)

Note: 2Q20 Net cash provided by operations includes over \$5 mm of severance & other restructuring cash payments.



Note: The Company believes free cash flow, before acquisitions is an important measure because it encompasses both profitability and capital management in evaluating results.