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The Company presents its financial results in accordance with GAAP; however, management believes that using additional non-GAAP measures will enhance the evaluation of the profitability of the Company and its ongoing operations. See the Appendix of this presentation for a reconciliation of GAAP to non-GAAP financial measures.



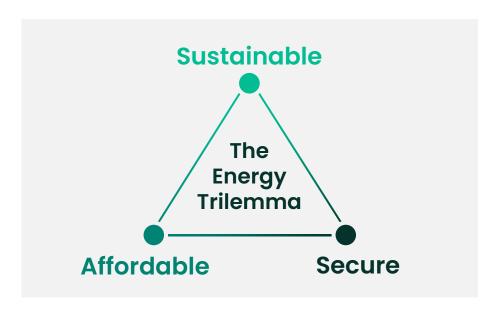
Sharpening our focus on building a differentiated Energy Technology Company

OUR PATH FORWARD

- Uniquely positioned to capitalize on cyclical commodity tailwinds and structural growth of energy transition
- Improving margins and investing in leading industrial and energy transition technologies
- Streamlining our corporate structure to deliver strategic and operational benefits
- Enhancing returns, generating strong free cash flow, delivering more value to shareholders

Baker Hughes is positioned to capitalize on the evolving energy landscape

ENERGY NEEDS TO BE:



KEY MACRO THEMES

- Recent geopolitical events have re-drawn the global energy map, significantly changing the macro-outlook
- Governments are re-balancing their priorities between sustainability, security, and affordability
- "Net Zero" ambitions remain urgent ... energy crisis changing perceptions ... influencing a more balanced approach
- The need for increased investment in all forms of energy becoming more apparent to all parties

Well positioned to help address the Energy Trilemma ... key driver of near-term upstream & LNG spend, and growth in new energy technology investments



Our strategy evolution continues

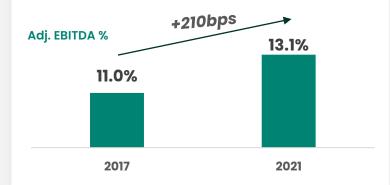
Successfully executing across all three pillars of our strategy to lead the energy transition

Transform the core

Margin expansion - 210 bps margin expansion '17-'21 despite volume down 6%

Enhanced FCF⁴ conversion – from 43% of adj. EBITDA⁵ in '18 to 68% in '21

Portfolio rationalization – \$1.3B1 of dispositions



Invest for growth

Tuck-in M&A - \$2.1B² of strategic acquisitions & investments

Disciplined approach - Recycling disposal proceeds in acquisitions and investments

Targeting select technologies - Investing for growth across upstream & industrial sectors













Position for new frontiers

Clean technology acquisition – Over 10 new technologies acquired

Developing broad portfolio - Deploying capital across CCUS, hydrogen, CPS³ & geothermal

Early commercial success – \$350+M new energy orders over the last 18 months











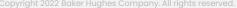
CPS



Geothermal

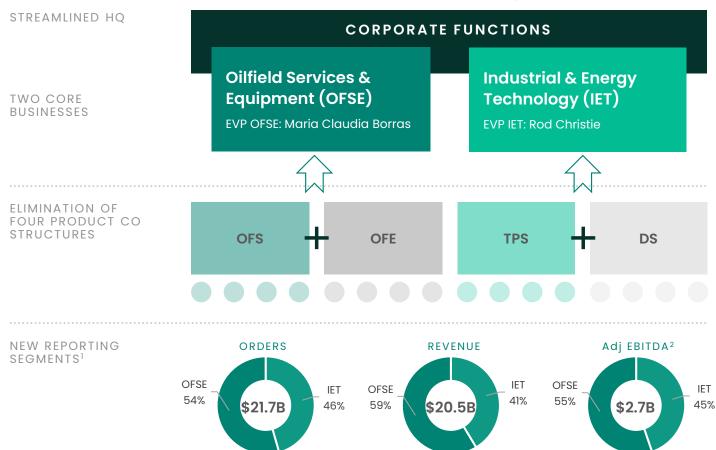


Re-investing in growth opportunities while returning almost \$8B of capital since 2017



Transforming the company to drive profitability & enhance optionality

Baker Hughes >



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CHANGING THE WAY WE OPERATE

- Creating two business segments focused on different growth profiles
- ✓ Reducing Executive Leadership team
- ✓ Removing management layers
- Simplifying operations to enhance profitability
- ✓ Enhancing organizational vitality



Maximizing returns while positioning for strategic optionality



^{1. &#}x27;21 Data

^{2.} Adj. EBITDA is a non-GAAP measure – see appendix and latest financial disclosures for non-GAAP to GAAP reconciliations. Note % OFSE / IET calculated from segment EBITDA (ex Corporate

Strategic & operational advantages of new streamlined structure

Enhancing execution... capitalizing on different spending cycles across a shared customer base

Oilfield Services & Equipment (OFSE)

Maximizing value in a maturing industry

- · Maturing industry fundamentals
- Leveraged to upstream spending cycles
- Focused on margin expansion
- Technology differentiation and capital light model
- Capital discipline and strong FCF generation

Industrial & Energy Technology (IET)

Maximizing long-term growth potential in an evolving market

- Long-term structural growth outlook
- Leveraged to LNG, industrial & New Energy
- Investing for long-term growth
- High impact solutions to facilitate Energy Transition

A3/ACredit Rating ~40% of 2021 revenue shared across top 25 customers¹ 50+% Targeted FCF conversion Targeted FCF returned to shareholders

Benefits and operational improvements of new structure

√ Maintain Scale

- · Global facilities & supply chain
- · Leading engineering and R&D expertise

√ Position for evolving customer needs

- Capitalize on IET and OFSE customer overlap
- Provide solutions across the energy value chain:
 CCUS, Geothermal, Emissions Mgmt & Digital

✓ Simplified Org & Flexibility

- Leaner cost structure, faster decision making
- · Efficient capital allocation
- New operational roles for key talent

√ Enhances strategic optionality

 Ability to rapidly execute a new corporate structure as priorities and market conditions evolve



OFSE 8

Production focused portfolio with strong international presence

Oilfield Services & Equipment Reporting Segments – Revenue TY '21

Well Construction

\$3.3B

- Drilling Services
- Drill Bits
- Drilling & Completion Fluids

Completions, Intervention & Measurements

\$3.1B

- Completions & Well Intervention
- · Wireline Services
- Cementing
- International Pressure Pumping

Production Solutions

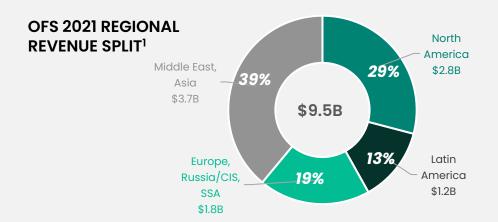
\$3.1B

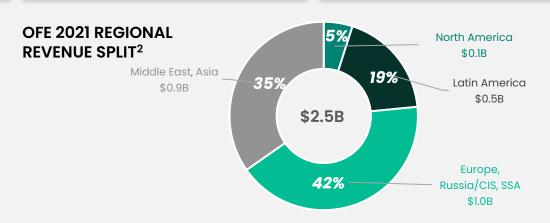
- Artificial Lift Systems
- Oilfield & Industrial Chemicals

Subsea & Surface Pressure Systems

\$2.5B

- Subsea Production Systems
- Flexible Pipe Systems
- Surface Pressure Control





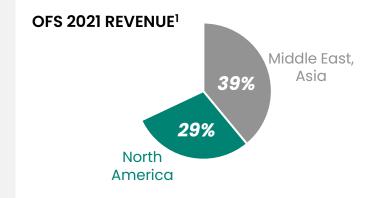


Developing new solutions for current and evolving upstream market

Capitalize on multi-year cycle

Multiple initiatives to capitalize on growth cycle and position for the future:

- Strong upstream spending expected '21-'24
- Leverage strong presence in Middle East, NAM, and offshore
- Evaluate portfolio, rationalize non-strategic products and markets



Evolving our business models

Moving from selling products to more solutions-based offerings:

Well Construction

 Leading technology integrated into automated and remote operations workflows

Completions, Intervention, and Measurements

 Diverse portfolio of technology to evaluate, intervene and complete

Production Solutions

 Full-scale solutions from Lift, Chemicals, and Surface Pressure Control to smart production integrated solutions



Develop new energy portfolio

Leveraging subsurface to surface portfolio to provide long-term growth in New Energy markets

Geothermal²

 Uniquely positioned through subsurface and power generation expertise to be technology partner of choice



CCUS

Leading CO₂ storage technology provider





OFSE strategy and execution

Positioned for cyclical upturn and preparing for new energy order

Capitalize on macro tailwinds

- Multiyear upstream cycle to bolster growth
- Well positioned in key markets Middle East, NAM, offshore
- Continue to high grade portfolio and geographic footprint, rationalize cost base

Invest in new strategic initiatives

- Build upon current portfolio to develop integrated production solutions
- Develop geothermal and carbon storage technologies
- Accelerate commercialization of key technologies

Portfolio integration & actions

- Execute at least \$60 million in cost out through OFS/OFE integration
- Right-size facilities footprint
- Fix OFE supply chain
- Leverage combined engineering resources
- Leverage commercial relationships of OFS
- Re-assess SPS strategy

Pathway to 20% EBITDA margins



Financial targets





IET

A broad industrial and energy portfolio

~65%

IET revenue

2021

Industrial & Energy Technology Reporting Segments – Revenue TY '21

Gas technology

Equipment

\$2.9B

Gas Turbines

- Aeroderivative & heavy-duty gas turbines
- API steam turbines

Compressors

Growth

Areas

- Centrifugal, axial compressors
- API reciprocating compressors

Services

\$2.7B

Services & Aftermarket

- Contractual Service Agreements
- Transactional
- Spares
- Repairs & Upgrades
- Customer training
- Field service engineers

Industrial technology

Condition **Monitoring**

\$0.6B

- Condition monitoring and protection devices
- Advanced machinery diganostic software solutions

Inspection

\$0.9B

Sensina

- Ultrasonic
- Film, radiography remote visual, X-ray

Software & Services

- Pre-commissionina services (pipelines)
- Remote monitoring

Pumps, Valves & Gears

\$0.8B

- Centrifugal pumps
- Process, control & safety valves
- Gears and bearings

PSI & Controls

~35%

IET revenue

2021

\$0.6B

- Flow, gas, moisture (Panametrics)
- Nuclear instrumentation and downhole (Reuter-Stokes)
- Pressure (Druck)
- Nexus Controls¹

Climate Technology Solutions

- CCUS
- Hydrogen
- **Clean Power Solutions**
- **Emissions Management**
- CO₂ Abatement















Industrial Asset Management

- Industrial Equip. Health
- **Asset Strategy Management**
- **Emissions**
- Process Optimization

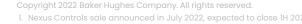


Bently Nevada









Attractive near-term growth... Gas, Industrial & New Energy

NEAR-TERM DRIVERS

- Services represent ~45% of total IET revenues
- Double digit top line growth from equipment orders '22-'25
- Building off a strong foundation in hydrogen & CCUS ... driving orders

\$1.4B
Recurring in 2021

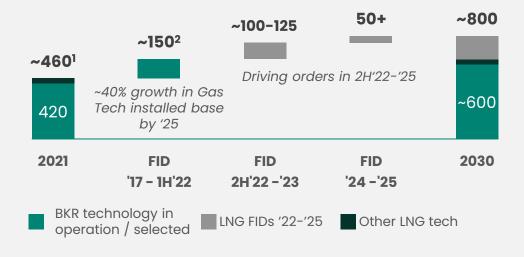
\$10-11B
Expected orders in '22-'23

~\$200M
New Energy orders in 2022

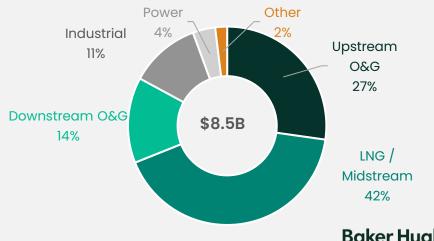
STRATEGIC PRIORITIES

- Consolidate and operationally improve industrial businesses, focus on driving margin improvement
- Scale up research and investments in new energy portfolio ... R&D ~3-4% of revenue
- Develop and commercialize digital capabilities across IET... IAM, outcome based solutions

LNG outlook... strong order growth near-term



IET Diversified End Markets – 2021 revenues





Energy Transition drives long-term growth

KEY DRIVERS OF GROWTH OUTLOOK

- Significant growth in services revenue
- Commercialize H2 and CCUS investments, driving strong CTS revenue growth
- Leverage current technologies to drive efficiencies and decarbonize industrial sectors
- Leverage IAM investments to expand recurring revenue base

70%+
est. growth in global LNG
capacity by ~2030

\$6-7B

New Energy orders by 2030

~20% of global emissions¹

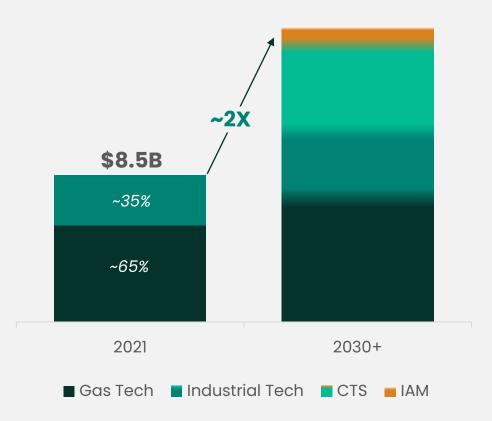
3x

IAM orders by 2027

INVESTMENT APPROACH FOR HIGH GROWTH AREAS

- Targeting CTS and IAM for long-term growth
- Targeting ~\$0.3B-\$0.4B of annual R&D across IET to drive new technology commercialization
- Foundational technology investments across existing IET portfolio ... efficiency improvements in gas turbine offerings to reduce emissions and target technology cost-out

Driving to double revenues





IET 14

IET strategy and execution

Creating a market leader for a net-zero economy

Capitalize on macro tailwinds

- Natural gas leader across value chain, with unrivalled LNG presence
- Leading compression and gas turbine technology, driving differentiation across multiple markets
- · Growing installed base and service franchise

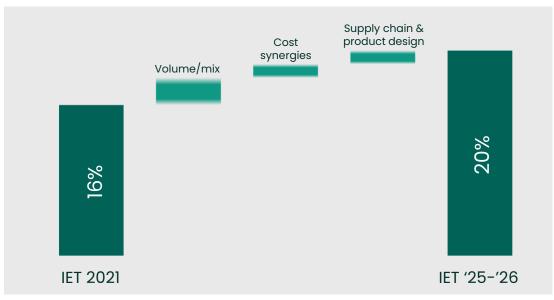
Invest in new strategic initiatives

- Growing in industrial markets, leveraging flow control and condition monitoring expertise
- Grow CTS in CCUS, H2, Clean Integrated Power Solutions and Emissions Management
- Develop IAM capabilities for energy and industrial customers

Portfolio integration & actions

- Execute at least \$50 million in cost out through TPS/DS integration
- Streamline and re-position supply chain
- Lower cost product design
- Integration of key technologies (Bently Nevada, Inspection)

Pathway to 20% EBITDA margins



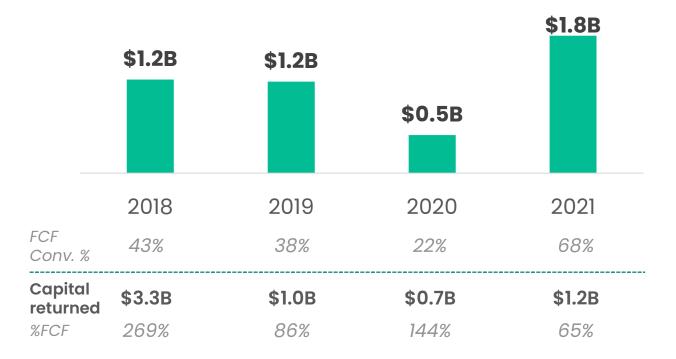
Financial targets





Continued emphasis on free cash flow & returns to shareholders

Delivering on FCF¹ potential



Driving financial returns

- Disciplined investment combined with returning cash to shareholders
- ~\$2.1B inorganic investments¹ funded partially through ~\$1.3B of disposals² proceeds
- Targeting 60-80% of FCF returned to shareholders
- Returned \$8B back to shareholders since company formation
- On pace to return ~\$1.5B back to shareholders in 2022

Includes announced acquisitions of Altus Intervention,

AccessESP, BRUSH Group Power Generation and Ouest Integrity.



Committed to sustainability

Led by our purpose of making energy cleaner, safer, and more efficient for people and the planet



DRIVING CARBON FOOTPRINT REDUCTION

Reduction in Baker Hughes Scope 1 and 2 GHG emissions compared to 2019 baseline

- Investing in low carbon energy technologies enabling customer's emissions reduction
- Four new (nine total) categories of Scope 3 emissions reported
- 24% of Baker Hughes electricity comes from renewables or zerocarbon sources
- Launched the "Carbon Out" Program

HEALTH, SAFETY & WELLNESS

Providing a safe and healthy workplace for all

- Our commitment to HSE starts at the highest levels of our company and is embedded throughout all layers of the organization.
- 99 sites certified to ISO 1400 and 270 to ISO 9001
- Increased focus on mental and emotional wellbeing
- Zero substantiated complaints concerning breaches of customer privacy and losses of customer data

COMMITTED TO DIVERSITY, EQUITY AND INCLUSION

Enacting new programs to promote inclusion and diversity

- Expanded reporting of workforce DEI metrics and published a public US EEO-1 report summary
- Updated process to evaluate and reconcile pay equity across the company.
- Established Global DEI Council to increase accountability

ETHICS, COMPLIANCE, AND TRANSPARENCY

Improving external reporting & internal processes

- 92% of all employees completed annual Code of Conduct training,
- 100% of governance-body members received training on anti-corruption



Committed to creating shareholder value

ACTION PLAN TO DELIVER SHAREHOLDER VALUE

- Restructuring from four product companies into two business segments, improving operations and enhancing future optionality
- Capitalizing on the current multi-year upstream spending cycle and the next wave of LNG investment
- Create new operational roles for upcoming talent
- Disciplined investment in new energy and industrial technologies... Lead in climate change
- Prioritizing free cash flow and returning capital to our shareholders



APPENDIX 19

GAAP to Non-GAAP Reconciliations

(\$ in millions)

Reconciliation of Cash Flow From Operating Activities to Free Cash Flow

Non-GAAP reconciliation

	TY2017 ²	TY2018	TY2019	1Q2020	2Q2020	3Q2020	4Q2020	TY2020	1Q2021	2Q2021	3Q2021	4Q2021	TY2021	1Q2022	2Q2022	1H2022
Cash flow from operating activities (GAAP)	(1,028)	1,762	2,126	478	230	219	378	1,304	678	506	416	773	2,374	72	321	393
Add: cash used in capital expenditures, net of proceeds from disposal of assets	(575)	(537)	(976)	(325)	(167)	(167)	(127)	(787)	(180)	(121)	(111)	(129)	(541)	(177)	(174)	(351)
Free cash flow (Non-GAAP)	(1,602)	1,225	1,150	152	63	52	250	518	498	385	305	645	1,832	(105)	147	42

Reconciliation of Operating Income to Adjusted EBITDA and Adjusted EBITDA Margin

Non-GAAP reconciliation

	TY2017 ²	TY2018	TY2019	1Q2020	2Q2020	3Q2020	4Q2020	TY2020	1Q2021	2Q2021	3Q2021	4Q2021	TY2021	1Q2022	2Q2022	1H2022
Revenue	21,841	22,877	23,838	5,425	4,736	5,049	5,495	20,705	4,782	5,142	5,093	5,485	20,502	4,835	5,047	9,882
Operating Income (loss) (GAAP)	(409)	701	1,074	(16,059)	(52)	(49)	182	(15,978)	164	194	378	574	1,310	279	(25)	253
Less: Merger, Impairment, Restructuring & Other	(1,265)	(691)	(528)	(16,299)	(156)	(283)	(281)	(17,018)	(106)	(139)	(24)	3	(266)	(70)	(402)	(472)
Adjusted Operating Income (Non-GAAP)	856	1,391	1,602	240	104	234	462	1,040	270	333	402	571	1,576	348	376	725
Add: Depreciation & Amortization	1,537	1,486	1,418	355	340	315	307	1,317	292	278	262	273	1,105	277	275	551
Adjusted EBITDA (Non-GAAP)	2,393	2.877	3,020	594	444	549	770	2,357	562	611	664	844	2,681	625	651	1,276
		_,														



APPENDIX 20

OFSE and IET GAAP to Non-GAAP Reconciliations

(\$ in millions)

Reconciliation of Operating Income to Adjusted EBITDA - OFSE

Non-GAAP reconciliation

	TY2017	TY2018	TY2019	<u>1Q2020</u>	2Q2020	3Q2020	4Q2020	TY2020	1Q2021	2Q2021	3Q2021	4Q2021	TY2021	1Q2022	2Q2022	<u>1H2022</u>
OFSE Revenue	13,022	14,258	15,809	3,851	3,106	3,034	2,993	12,984	2,827	2,995	3,021	3,185	12,028	3,017	3,230	6,247
OFS Revenue	10,361	11,617	12,889	3,139	2,411	2,308	2,282	10,140	2,200	2,358	2,419	2,566	9,542	2,489	2,689	5,178
OFE Revenue	2,661	2,641	2,921	712	696	726	712	2,844	628	637	603	619	2,486	528	541	1,070
OFSE Operating Income (loss) (GAAP)	317	785	972	198	31	112	165	506	147	199	204	280	830	213	249	461
OFS Operating Income	292	785	917	206	46	93	142	487	143	171	190	256	761	221	261	482
OFE Operating Income	26	0	55	(8)	(14)	19	23	19	4	28	14	23	69	(8)	(12)	(20)
Add: OFSE Depreciation & Amortization	1,211	1,176	1,160	294	282	252	244	1,072	233	221	205	215	874	222	221	443
OFS Depreciation & Amortization	1,024	1,003	985	249	248	217	211	926	201	195	183	193	771	201	201	402
OFE Depreciation & Amortization	187	173	175	44	34	35	33	146	32	26	22	22	103	21	20	41
OFSE EBITDA (Non-GAAP)	1,528	1,957	2,132	492	313	364	409	1,578	380	420	409	495	1,704	434	470	904
OFS EBITDA	1,316	1,785	1,902	456	293	310	353	1,412	344	366	373	449	1,532	422	462	884
OFE EBITDA	213	173	230	36	20	54	56	166	37	53	36	46	172	13	8	20

Reconciliation of Operating Income to Adjusted EBITDA – IET

Non-GAAP reconciliation

	TY2017	TY2018	TY2019	1Q2020	2Q2020	3Q2020	4Q2020	TY2020	1Q2021	2Q2021	3Q2021	4Q2021	TY2021	1Q2022	2Q2022	<u>1H2O22</u>
IET Revenue	8,819	8,619	8,028	1,574	1,629	2,016	2,501	7,721	1,954	2,148	2,072	2,300	8,473	1,818	1,816	3,635
TPS Revenue	6,295	6,015	5,536	1,085	1,161	1,513	1,946	5,705	1,485	1,628	1,562	1,742	6,417	1,345	1,293	2,637
DS Revenue	2,524	2,604	2,492	489	468	503	556	2,015	470	520	510	558	2,057	474	524	997
IET Operating Income (loss) (GAAP)	985	1,011	1,062	163	190	237	408	998	231	245	304	397	1,177	241	236	476
TPS Operating Income	665	621	719	134	149	191	332	805	207	220	278	346	1,050	226	218	443
DS Operating Income	320	390	343	29	41	46	76	193	24	25	26	51	126	15	18	33
Add: IET Depreciation & Amortization	316	268	219	53	51	57	55	216	52	53	52	52	208	51	49	100
TPS Depreciation & Amortization	174	156	116	28	27	33	31	118	30	30	30	30	120	29	29	58
DS Depreciation & Amortization	142	112	103	25	24	24	25	98	21	22	22	22	88	22	20	41
IET EBITDA (Non-GAAP)	1,301	1,279	1,281	216	241	293	464	1,214	283	297	356	449	1,385	291	285	576
TPS EBITDA	839	777	835	161	176	223	362	923	237	250	308	375	1,170	255	247	502
DS EBITDA	462	502	446	55	65	70	101	291	46	47	48	73	214	37	38	74



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