

Fourth Quarter 2022

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This presentation also includes certain non-GAAP financial measures with reconciliations to GAAP financial measures being made available in the earnings release and this presentation that are posted to our website and furnished with the SEC. We undertake no duty to update this information. More information about potential factors that could affect our business and financial results is included in our filings with the Securities and Exchange Commission, including our Annual Reports on Form 10-K and Quarterly Reports on Form 10-Q, including, among other sections, under the captions, "Risk Factors" and "Management's Discussion and Analysis of Financial Condition and Results of Operations," which is on file with the SEC and available at the SEC's website at www.sec.gov.



THE CURTISS-WRIGHT INVESTMENT STORY Leveraging the Power of One Curtiss-Wright to Enhance Shareholder Value



Strong & Defensible MARKET POSITIONS



Aligned with GROWTH VECTORS & SECULAR TRENDS



UNIFIED PORTFOLIO
Positioned to
Accelerate Growth



Track Record as EXCEPTIONAL OPERATORS



Executing PIVOT TO GROWTH Strategy

- #1 or #2 market leader
- High barriers to entry
- Deeply embedded customer relationships
- Aerospace & Defense (A&D) markets (2/3 portfolio)
- Commercial markets (1/3 portfolio)

- Cross-over technologies
- Inherent synergies
- Resilient through-thecycle performance

- Strong balance sheet
- Robust FCF generation
- Lean operating structure
- New Operational Growth Platform

- Accelerate organic growth
- Drive growth through operational excellence
- Maintain disciplined capital allocation (prioritizing M&A)

REINVESTING IN THE BUSINESS TO FUEL INNOVATION, PURSUING VALUE-CREATING M&A & DRIVING MARGIN EXPANSION



CURTISS-WRIGHT AT A GLANCE

~\$2.5B+

2022F Sales

\$6.4B Market Cap¹

Leading Provider of Highly Engineered & Mission Critical Technologies in Aerospace & Defense, Commercial Power, Process & Industrial Markets

BROAD & INTEGRATED PORTFOLIO

2022E Sales by End Market

AEROSPACE & DEFENSE



Aerospace, Ground & Naval Defense (55%)

Commercial Aero (11%)

Power & Process (18%)

COMMERCIAL

General Industrial (16%)

SYNERGIES AND CROSS-SELLING OPPORTUNITIES ACROSS THE PORTFOLIO

GLOBAL FOOTPRINT

2022E Sales by Geography

77% 13%

Europe

90

40

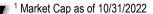
8.0K

1.8K

Countries Served

Major Sites (>50 employees) **Employees**

Engineers





OUR AMBITION

To better the world by enabling strong national defenses, energy independence, and sustainable commercial applications through our highly engineered, mission critical solutions.



CORE CAPABILITIES DRIVE SUSTAINABLE COMPETITIVE ADVANTAGES

STRONG TECHNICAL EXPERTISE

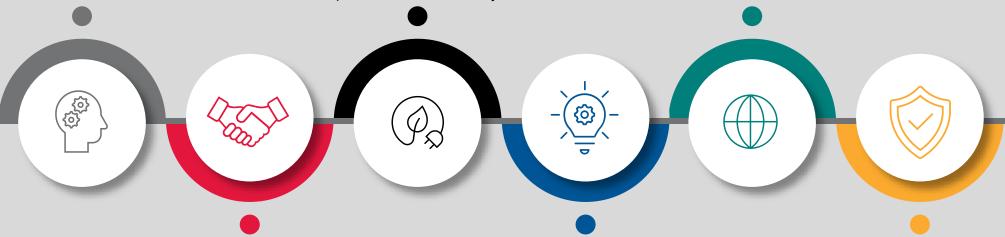
managing and designing to meet customer needs and reduce risk

DECADES OF KNOWLEDGE TRANSFER

since inception in most of our major markets

GLOBAL FOOTPRINT

engineering, sales, support and manufacturing



LONG-STANDING CUSTOMER RELATIONSHIPS

Deeply embedded in workflows

HIGHLY ENGAGED CULTURE

dedicated to integrity, excellence and innovation

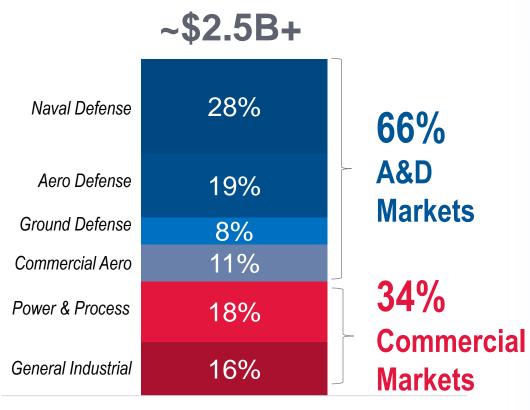
UNIQUE INNOVATIVE SOLUTIONS

High IP to enhance safety, reliability and performance

MARKET LEADER WITH #1 OR #2 REVENUE SHARE ACROSS THE MAJORITY OF OUR CRITICAL NICHE MARKETS



PROACTIVELY TARGETING HIGHEST GROWTH VECTORS IN ATTRACTIVE END MARKETS



2022E Sales by End Market

Secular Trends Playing to our Strengths:

Elevated threat environment from U.S. adversaries driving urgency for global defense spending and strong global shipbuilding base; "Return to Major Power Competition"

Advancement of high-tech battlefield driving increased demand for more sophisticated technologies

Move to electrification across a broad range of air, land and sea platforms

Drive to carbon-free energy & energy independence promotes need for nuclear innovation and safety and advanced products to enhance nuclear plant efficiency and reliability



DEFENSE MARKETS PROVEN ABILITY TO LEVERAGE GROWTH IN GLOBAL DEFENSE SPENDING

STRONG & DEFENSIBLE MARKET POSITION

LT Visibility Across Key Platforms

Ford-class Aircraft Carrier, Columbia-class & Virginia-class Submarines, F-35 Fighter Jet

Defense Electronics Well-insulated

325 Platforms, >3,000 Programs
Past 10 Years

Numerous Sole Source Positions and Strong IP Content Across Portfolio

ALIGNED WITH LEADING GROWTH DRIVERS

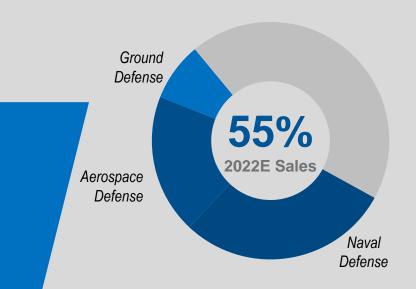
DoD Priorities

Naval Shipbuilding (Columbia Platform is #1 priority), C5ISR, Army Modernization

Technological Trends

Modular Open Systems Approach (MOSA), Cyber, Security, Net-centric Connected Battlefield, Hypersonics, Electrification of Army Vehicles

Increased NATO /
FMS Spending







COMMERCIAL AEROSPACE MARKET OPPORTUNITIES FOR GROWTH BEYOND STRONG OEM FOUNDATION

BROAD & RELEVANT PRODUCT PORTFOLIO

Strong Presence on Majority of Commercial Aircraft Programs 80% OEM / 20% Aftermarket

Portfolio of Highly Relevant Solutions

Actuation, High Temp and High Accuracy Sensors, Surface Treatment Services, Avionics

ALIGNED WITH LEADING GROWTH DRIVERS

- Acceleration in Narrowbody Production through 2025
- Emerging Platforms

 All-Electric Aircraft

 Advanced Air Mobility
- Technological Trends
 Electrification
 Green Initiatives / Emissions
 Reduction
 Fuel Efficiency



Commercial Aerospace

11%



POWER & PROCESS MARKET

RENEWING THE CORE & ALIGNING TO NEXT-GEN TECHNOLOGIES

STRONG & RELEVANT PRODUCT PORTFOLIO

Enhancing Power Plant Efficiency And Reliability

Long-standing Aftermarket Presence

Critical Supplier to the World's Safest Nuclear Reactor

Reactor Coolant Pumps (RCPs) on Gen III+ Westinghouse AP1000

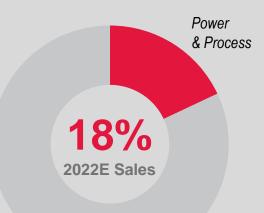
Supporting Next-Gen Solutions

Small Modular Reactors (SMRs), Advanced Reactors (ARs), Cryogenic Safety Relief Valves

ALIGNED WITH LEADING GROWTH DRIVERS



- Sustainment of Global Nuclear Operating Reactor Fleet
- Global Growth in Gen III+ & Gen IV Projects
- Subsea Oil & Gas Solutions
- Cross-market Demand for Critical Valve Technologies





GENERAL INDUSTRIAL MARKET

TECHNOLOGIES THAT ADVANCE CUSTOMER EFFICIENCY, SAFETY AND REDUCED EMISSIONS

WELL-ESTABLISHED MARKET POSITIONS

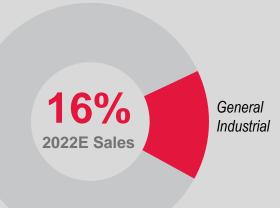
Broad Portfolio Of Highlyengineered Products & Services Promoting Efficiency, Safety, Reduced Emissions & Longevity

Trusted Supplier

Long & Well-Established Customer Relations; "Own the Cab"

ALIGNED WITH LEADING GROWTH DRIVERS

- Advancing Green Technologies
 Push for Zero / Low-emission Vehicles
 Improving Engine Efficiency
 Electrification
- Electronification of Vehicle Platforms
 Human Machine Interface (HMI)
 Internet of Things (IoT)
- Industrial Automation & Robotics







THE POWER OF ONE CURTISS-WRIGHT:

Positioned to Leverage Cross-Over Technologies to Accelerate Growth Across the Portfolio

Defense technologies have long been leveraged for commercial solutions

DEFENSETECHNOLOGIES



COMMERCIAL SOLUTIONS

Innovative commercial technologies are rapidly being adopted for more defense applications

CROSS-OVER TECHNOLOGY EXAMPLES



Industrial Electrification Applied to Commercial Aircraft / Green Aviation



Flight Data & Cockpit
Voice Recorders for Defense
Applications Used for
Commercial Jets



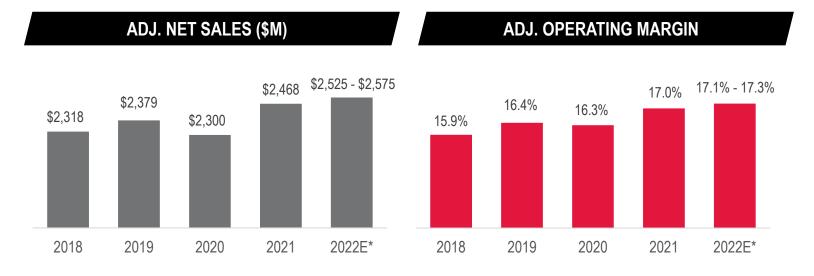
Commercially Developed Surface Treatments to Sustain F-35 Fighter Jets

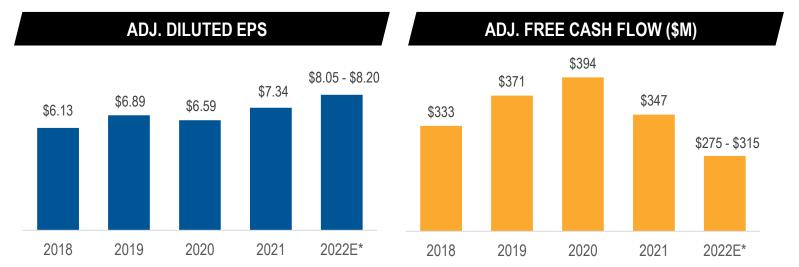


Industrial and Defense Collaboration on Military Ground Vehicle Electrification



STRONG FOUNDATION OF FINANCIAL & OPERATIONAL EXCELLENCE





2019-2022E Adjusted financials per Company 8-K filings; 2018 P&L excludes Boeing build-to-print business and Phonix divestiture; Refer to Non-GAAP Financials Results disclaimer for definition of Adjusted Financials

2022 GUIDANCE HIGHLIGHTS

- 2% 4% Sales growth (weighted to H2)
 - Driven by increases in A&D and Commercial markets
- Continued Operating Margin expansion
 - Expect 10 30 bps increase to 17.1% - 17.3%
 - Including continued incremental R&D investments
- 10% 12% EPS growth driven by improved profitability and benefit of share repurchase
- Growing order book and strong backlog provide visibility and confidence in longterm outlook



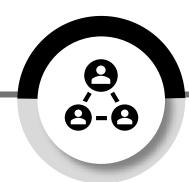
COMMITTED TO ADVANCING OUR ESG EFFORTS

to drive value for our team members, customers, shareholders and communities we serve



ENVIRONMENTAL

- Compiling energy/waste data across CW
- Technology supporting low or zero-emissions energy sources



SOCIAL

- Strive for best-in-class safety performance
- Employee training, development & engagement
- Supply chain management safety, human rights and product quality
- Corporate philanthropy & giving



GOVERNANCE

- Board oversight of ESG
- Strong Board diversity (30% female directors)
- Independent lead director

OUR PROGRESS:

- Long track record of strong governance and safety metrics
- MSCI ESG rating of "A"
- Board / executive oversight
- Created cross-functional ESG council
- · Launched Sustainability website
- Company-wide EHS management system

OUR FUTURE COMMITMENTS:

- Disclose 3-year energy data by end of 2023
- Establish long term ESG milestones and goals
- Continued transparency with our progress

PORTFOLIO SUPPORTS GREEN TECHNOLOGIES, ENERGY INDEPENDENCE & NATIONAL SECURITY



PIVOT TO GROWTH STRATEGY FOR LONG-TERM PROFITABLE GROWTH

Maintain **Drive Growth Accelerate Disciplined Through Organic** Capital Continued Growth **Allocation Operational** Through Innovation Utilize M&A as a Excellence and Collaboration Strategic Accelerator

Maximizing Revenue And Operating Income Growth For Our Shareholders



ON TRACK TO ACHIEVE 3-YEAR FINANCIAL TARGETS (2021-2023)



5-10% Total Revenue CAGR (3-5% Organic)



Operating Income Growth > Revenue Growth



Top Quartile Margin Performance¹



≥ 10% Adj. EPS **CAGR**



> 110% **Free Cash** Flow Conversion



STRATEGY #1:



ACCELERATING ORGANIC GROWTH THROUGH INNOVATION AND COLLABORATION

Multiple Growth Levers

- to drive visibility of ideas & new solutions across CW
- MAXIMIZING R&D AND IP COLLABORATION to expand our capabilities
- TARGETING NEW AND ADJACENT MARKETS

 that play to our strengths and provide attractive growth opportunities
- LEVERAGING CROSS-OVER TECHNOLOGIES

 that build upon the strength of combined CW portfolio
- REALIGNING INCENTIVES to enhance growth focus

Well-positioned for

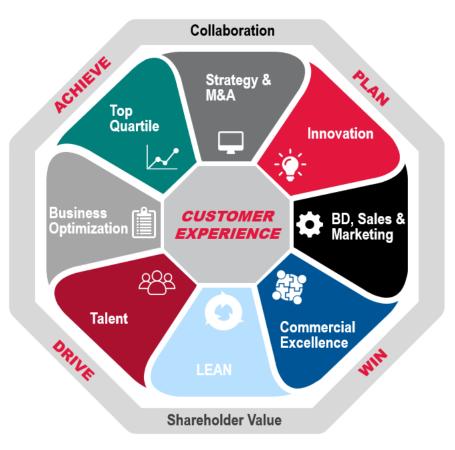
LONG-TERM GROWTH ACROSS THE PORTFOLIO

Building on Established Positions in Critical Technologies & Ensuring Technology Leadership



STRATEGY #2

OPERATIONAL GROWTH PLATFORM ACCELERATES PIVOT TO GROWTH



OUR OPERATIONAL GROWTH PLATFORM (OGP)

BENEFITS

- Reinvigorated innovation and collaboration
- New opportunities in commercial excellence and strategic pricing
- Improved business development, sales and engineering collaboration
- Greater customer satisfaction and retention

Driving savings to cover acquisition integration, invest in R&D or result in margin expansion



DISCIPLINED CAPITAL ALLOCATION STRATEGY



Use of Cash 2016 – 2022E

\$1.4B

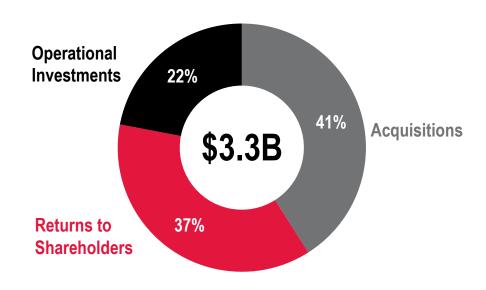
Acquisitions
• 7 Deals • 6 A&D • 1 Commercial

\$1.2B

Returns to Shareholders
• \$1.0B Buybacks • \$195M Dividends
Avg: \$150M+/yr Avg: \$28M/yr

\$0.7B

Operational InvestmentsCapEx • Pension funding •Debt repayment



Future Priorities

- M&A remains the top priority (SAA acquisition closed Jun'22)*
- Seeking operational investments with the highest returns
- Maintain consistent return to shareholders
 - 2021 Repo \$350M RECORD (up from \$200M in 2020)
 - 2022 Dividend \$29M (increases in-line with LT sales growth)
 - 2022 Repo \$50M Min

ENABLED BY STRONG AND FLEXIBLE BALANCE SHEET AND CONSISTENT FREE CASH FLOW GENERATION



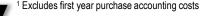


APPLYING OUR STRATEGIC AND FOCUSED APPROACH TO M&A



FINANCIAL FILTERS

- Long-term Sustainable Organic Growth
- Operating Income Growth > Revenue Growth
- Supports Corporate-wide Top Quartile Financial Performance
- Adjusted EPS¹ Accretive in Year 1
- FCF Conversion > 100% (Average)
- ✓ ROIC > Cost of Capital by Year 3





BUILDING ON SUCCESSFUL M&A TRACK RECORD



DRG Business (SAS and Fleet)









						Arresting Systems Business
Acquisition Close	January 2017	April 2018	December 2019	March 2020	November 2020	June 2022
Annual Sales Added ¹	\$65M	\$95M	\$48M	\$25M	\$120M	\$70M*
Unique, High-Value IP	✓	✓	✓	✓	✓	✓
Market, Customer, Product Alignment	✓	✓	•	✓	✓	✓
Operations and Supply Chain Alignment	✓	•	✓	√	✓	✓
Clear Synergies, Leverages CW's Op. Excellence	✓	✓	✓	✓	✓	✓
High Barriers to Entry	✓	\checkmark	\checkmark	\checkmark	\checkmark	✓
Tracking to Financial Targets	✓	✓	✓	•	✓	*
Acquisition Impact / Market Capabilities	 Increased breadth of product portfolio (flight test instrumentation) Geographic expansion Ability to cross-sell 	 Increased footprint (expanded nuclear naval shipset content) Aftermarket fleet services Ability to cross-sell 	 Increased breadth of naval product portfolio (ruggedized shipboard enclosure solutions) Increased footprint Ability to cross-sell (non-nuclear vessels) 	 Increased breadth of industrial valve portfolio Enhanced our leadership position Ability to cross-sell (nuclear market) 	 Increased breadth of embedded computing portfolio; proprietary software Ability to cross-sell: CW (intra-platform) + PacStar (inter-platform) 	 Increases breadth of global defense portfolio Establishes CW as leading global supplier of fixedwing aircraft recovery and arresting systems





⁼ Continued Opportunity



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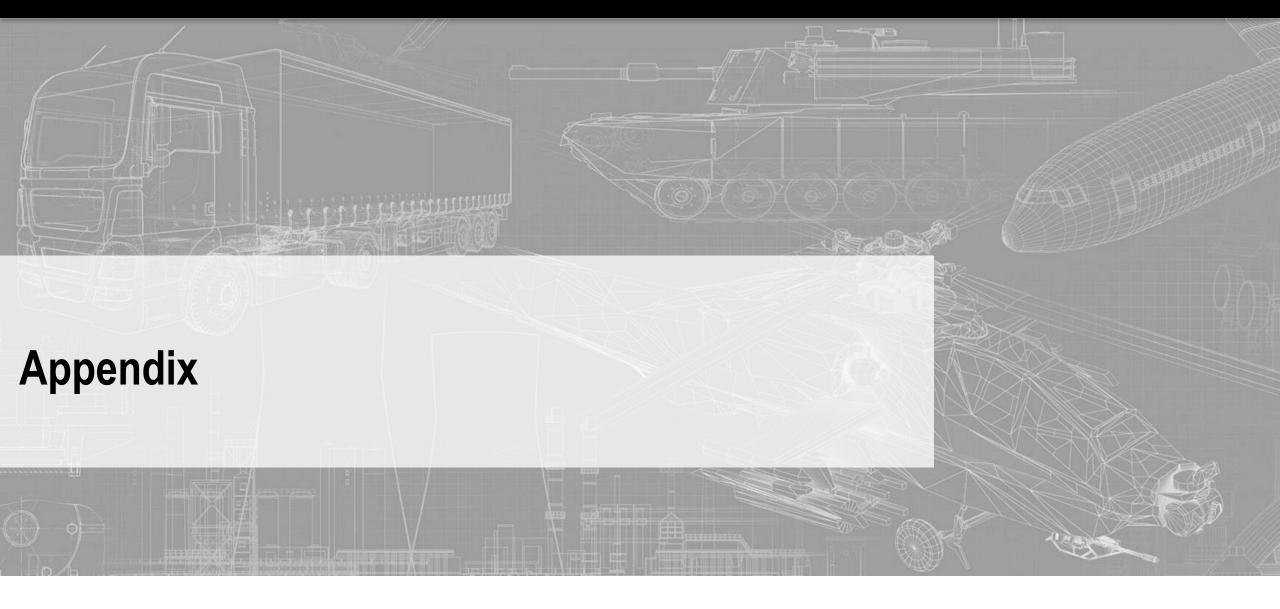
- Cross-over technologies
- Inherent synergies
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- Strong balance sheet
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REINVESTING IN THE BUSINESS TO FUEL INNOVATION, PURSUING VALUE-CREATING M&A & DRIVING MARGIN EXPANSION







NON-GAAP FINANCIAL INFORMATION

The Corporation supplements its financial information determined under U.S. generally accepted accounting principles (GAAP) with certain non-GAAP financial information. Curtiss-Wright believes that these Adjusted (non-GAAP) measures provide investors with improved transparency in order to better measure Curtiss-Wright's ongoing operating and financial performance and better comparisons of our key financial metrics to our peers. These non-GAAP measures should not be considered in isolation or as a substitute for the related GAAP measures, and other companies may define such measures differently. Curtiss-Wright encourages investors to review its financial statements and publicly filed reports in their entirety and not to rely on any single financial measure. Reconciliations of "Reported" GAAP amounts to "Adjusted" non-GAAP amounts are furnished within the Company's earnings press release.

The following definitions are provided:

Adjusted Sales, Operating Income, Operating Margin, Net Earnings and Diluted EPS

These Adjusted financials are defined as Reported Sales, Operating Income, Operating Margin, Net Earnings and Diluted Earnings per Share under GAAP excluding: (i) the impact of first year purchase accounting costs associated with acquisitions in the prior year, specifically one-time inventory step-up, backlog amortization, deferred revenue adjustments and transaction costs; (ii) the sale or divestiture of a business or product line; (iii) pension settlement charges; and (iv) significant legal settlements, impairment costs, and costs associated with shareholder activism, as applicable.

Organic Sales and Organic Operating Income

The Corporation discloses organic sales and organic operating income because the Corporation believes it provides investors with insight as to the Company's ongoing business performance. Organic sales and organic operating income are defined as sales and operating income, excluding contributions from acquisitions made during the last twelve months, loss on divestiture of the German valves business, and foreign currency fluctuations.

Free Cash Flow and Free Cash Flow Conversion

The Corporation discloses free cash flow because it measures cash flow available for investing and financing activities. Free cash flow represents cash available to repay outstanding debt, invest in the business, acquire businesses, return capital to shareholders and make other strategic investments. Free cash flow is defined as net cash provided by operating activities less capital expenditures. Adjusted free cash flow for 2022 excludes: (i) payments associated with the Westinghouse legal settlement and (ii) executive pension payments. The Corporation discloses adjusted free cash flow conversion because it measures the proportion of net earnings converted into free cash flow and is defined as adjusted free cash flow divided by adjusted net earnings.

EBITDA

EBITDA is defined as Net Earnings before Interest, Tax, Depreciation and Amortization.



2022E END MARKET SALES WATERFALL (as of November 2, 2022)

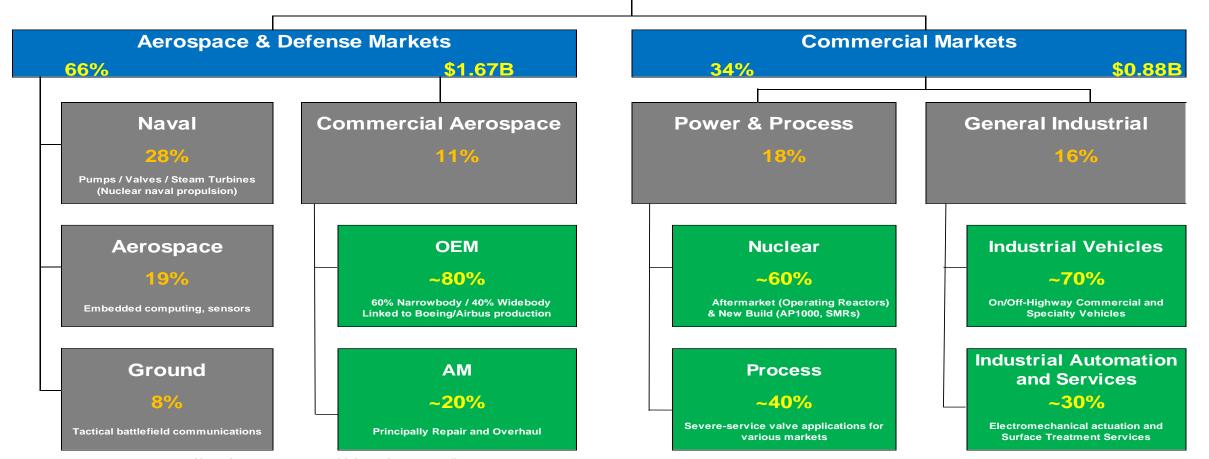
FY'22 Adjusted Guidance:

Overall UP 2 - 4%

A&D Markets UP 1 - 3%

Comm'l Markets UP 6 - 8%





Note: Amounts may not add down due to rounding.

- Power & Process market sales concentrated in Naval & Power segment
- General Industrial sales concentrated in Aerospace & Industrial segment



2022 END MARKET SALES GROWTH GUIDANCE (As of November 2, 2022)

	2022E Growth vs 2021 (Prior)	2022E Growth vs 2021 (Current)	2022E % Sales	
Aerospace Defense	9% - 11%	3% - 5%	19%	 Contribution from arresting systems acquisition; Timing of defense electronics revenues
Ground Defense	(1% - 3%)	(7% - 9%)	8%	Timing of tactical communications equipment revenues
Naval Defense	1% - 3%	Flat	28%	 Solid revenue growth on CVN-81 aircraft carrier and Columbia-class submarine offset by lower CVN-80 A/C and Virginia-class submarine revenues
Commercial Aero	9% - 11%	9% - 11%	11%	Strong recovery in OEM (mainly narrowbody) and Aftermarket
Total Aerospace & Defense	4% - 6%	1% - 3%	66%	Defense markets impacted by supply chain and delayed signing of FY22 budget
Power & Process	4% - 6%	5% - 7%	18%	 Strong U.S. nuclear aftermarket and Gen IV SMR revenues, partially offset by lower CAP1000 program revenues (wind down) Strong growth in valves sales to process market
General Industrial	6% - 8%	6% - 8%	16%	Continued strength in industrial vehicles
Total Commercial	5% - 7%	6% - 8%	34%	Continued strong demand in Comm'l markets, up ~10% ex. CAP1000
Total Curtiss-Wright	4% - 6%	2% - 4%	100%	Organic sales of 2 to 4%





(\$ in millions)	2022E Adjusted (Prior)	2022E Adjusted (Current)	% Change vs 2021	
Aerospace & Industrial	\$820 - 840	\$820 - 840	6% - 8%	Strong growth in Commercial Aerospace and General Industrial markets
Defense Electronics	\$720 - 735	\$675 - 690	(7%) - (5%)	 A&D sales growth impacted by timing; Expecting supply chain improvement in 2023 Lower Aerospace Defense (embedded computing) and Ground Defense (tactical communications)
Naval & Power	\$1,030 - 1,045	\$1,030 - 1,045	7% - 8%	 Naval Defense growth LSD driven by CVN-81 aircraft carrier and Columbia-class submarine Strong growth in Nuclear Aftermarket and Process, part. offset by wind down on CAP1000 program Reflects ½ year contribution from acquisition (\$40M)
Total Sales	\$2,570 - 2,620	\$2,525 - 2,575	2% - 4%	
Aerospace & Industrial Margin	\$133 - 137 16.2% - 16.4%	\$135 - 139 16.4% - 16.6%	12% - 16% 90 - 110 bps	 Strong absorption on higher sales Benefit of ongoing operational excellence and pricing initiatives
Defense Electronics Margin	\$160 - 165 22.2% - 22.4%	\$150 - 155 22.2% - 22.4%	(9%) - (6%) (20 - 40) bps	Unfavorable absorption on lower A&D revenues
Naval & Power Margin	\$186 - 190 18.0% - 18.2%	\$186 - 190 18.0% - 18.2%	6% - 8% (20) - 0 bps	 Higher Nuclear AM and Process sales offset by wind down on profitable CAP1000 program Solid incremental margin expansion excl. CAP1000 impact Acquisition accretive to operating income, but initially dilutive on operating margin
Corporate and Other	(\$39 - 40)	(\$38 - 39)	2% - 5%	
Total Op. Income CW Margin	\$439 - 452 17.1% - 17.3%	\$433 - 444 17.1% - 17.3%	3% - 6% +10 - 30 bps	Continued Margin Expansion despite reduced top-line outlook and CAP1000 wind down



2022 FINANCIAL GUIDANCE (As of November 2, 2022)

(\$ in millions, except EPS)	2022E Adjusted (Prior)	2022E Adjusted (Current)	% Change vs 2021	
Total Sales	\$2,570 - 2,620	\$2,525 - 2,575	2% - 4%	
Total Operating Income	\$439 - 452	\$433 - 444	3% - 6%	Growth in operating income exceeds sales
Other Income	\$17 - 18	\$17 - 18		
Interest Expense	(\$44 - 45)	(\$46 - 47)		Reflects use of revolver and new financing
Diluted EPS	\$8.10 - 8.30	\$8.05 - 8.20	10% - 12%	Maintain double-digit long-term growth rate
Diluted Shares Outstanding	38.6 - 38.8	38.6		Min. \$50M share repurchase in '22
Free Cash Flow	\$345 - 365	\$275 - 315		 Timing of Defense revenues Delayed receipt of significant payment expected upon final delivery of CAP1000 reactor coolant pumps to China to align with customer's project schedule
Free Cash Flow Conversion	>110%	90% - 100%		>100% excluding CAP1000 payment push out
Capital Expenditures	\$50 - 60	\$40 - 45		 Average ~2% of Sales (over time)
Depreciation & Amortization	\$110 - 120	\$110 - 120		



LONG-TERM REVENUE GROWTH ASSUMPTIONS (As of May 2021 Investor Day)

End Markets	ORGANIC REVENUE CAGR (2021-2023)
Aerospace Defense	LSD
Ground Defense	Org (LSD) + PacStar (HSD)
Naval Defense	LSD (up 22% in '20)
Comm'l Aerospace	MSD (Expect narrowbody recovery end of 2023; Widebody by end 2025)
Power & Process	Nuclear: LSD (Excluding new AP1000 orders) Process: MSD-HSD (Expect full recovery by 2023)
General Industrial	Industrial Vehicles: HSD (Expect full recovery by 2022); Achieved in 2021 Industrial Automation and Services: MSD
Total CW	Organic: 3-5% CAGR Base (Organic + PacStar): Min. 5% CAGR Base + M&A: Opportunity for 10% CAGR

