Powell Industries, Inc. (NASDAQ:POWL)

Investor Presentation | January 2024



Forward Looking Statements

Any forward looking statements made during or in connection with this presentation are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995.

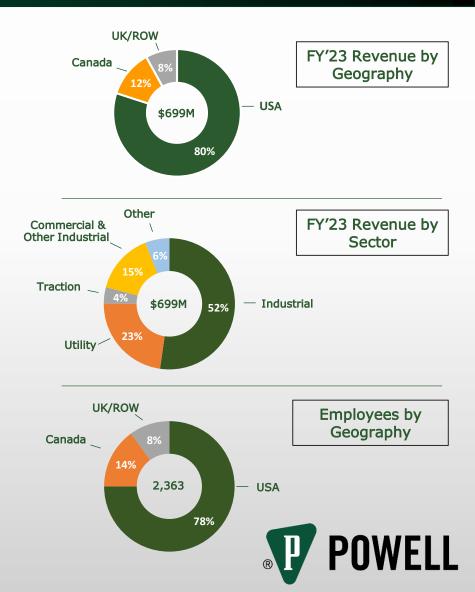
Investors are cautioned that such forward looking statements involve risks and uncertainty in that actual results may differ materially from those projected in the forward looking statements. These risks and uncertainties include, without limitation, difficulties which could arise in obtaining materials or components in sufficient quantities as needed for the Company's manufacturing and assembly operations, unforeseen political or economic problems in countries to which the Company exports its products in relation to the Company's principal competitors, any significant decrease in the Company's backlog of orders, any material employee relations problems or any material litigation or claims made against the Company, as well as general market conditions, competition, and pricing.

Please refer to the Company's filings with the Securities and Exchange Commission for further information, which can be found at powellindustriesinc.gcs-web.com.



Powell Industries ... Who We Are

- ✓ Founded in 1947 with headquarters in Houston, Texas
- ✓ A solutions provider for complex electrical applications
- ✓ Global manufacturing footprint
- ✓ FY2023 revenues of \$699M
- ✓ Unleveraged balance sheet



Experts in Electrical Distribution

Leader in the custom design, manufacture and service of complex electrical solutions where critical power applications demand safe and reliable supply

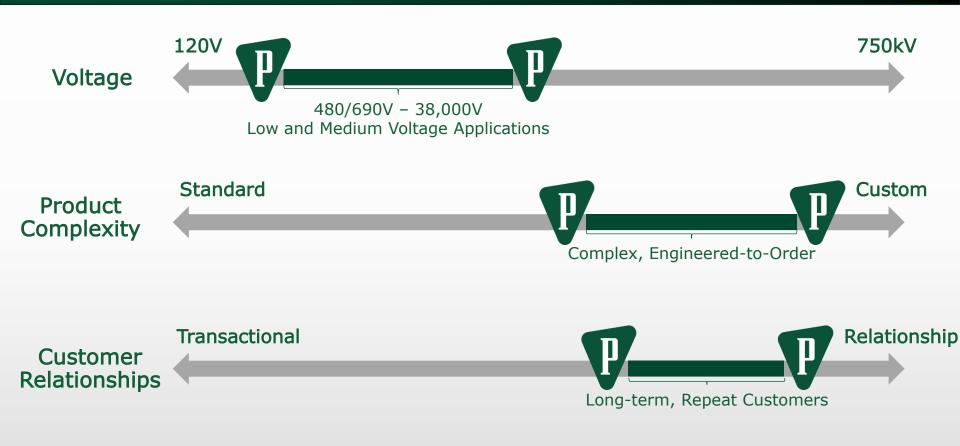








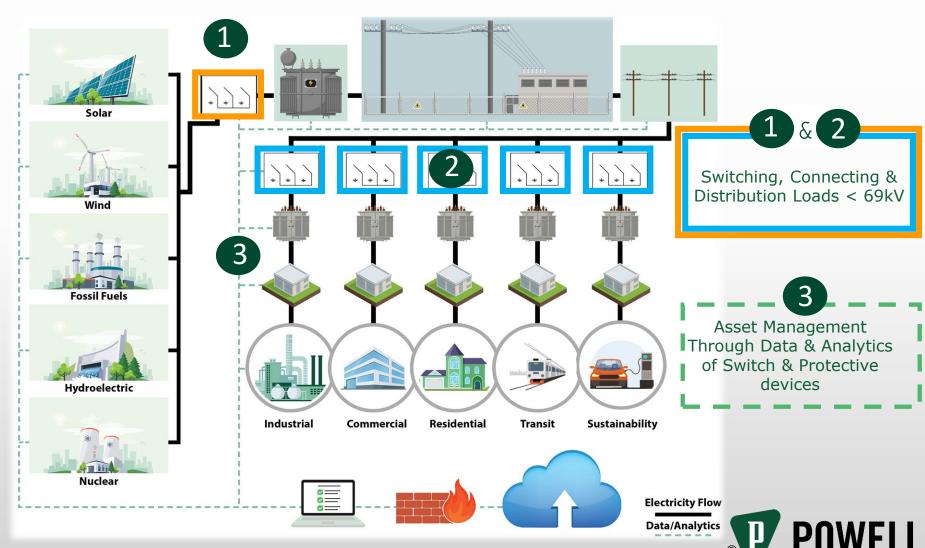
Market Focus



Nature of Highly Complex, Custom Solutions Fosters Recurring Customers



Focusing on Electrical Distribution



Switchgear Solutions



American National Standards Institute (ANSI)

Predominant Standard in North America

Flexible design and construction to your unique application

Meets or exceeds the requirements of national, regional and local standards



International Electrotechnical Commission (IEC)

Predominant Standard Outside North America

Experienced technical resources driving superior end products

Reliable, engineered to order, tested electrical solutions

Engineered to Order Customized Power Distribution



Integrated Power Solutions





Power Control Room

Custom Engineered Module

Secure factory controlled environment for fabrication versus jobsite construction

Expertise of electrical distribution & control while compliant to latest building & energy codes

Coordination of multiple interfaces & auxiliary systems with the highest safety standards

Fully complete, operationally ready, integrated and tested solution

Optimizing Electrical Power Solutions



Typical Power Control Room







Typical PCR Project

- ✓ Engineered to Order
- √ ~45 engineers
- √ ~97 sub-suppliers
- √ ~4,400 purchased components
- √ ~750 electrical & mechanical drawings



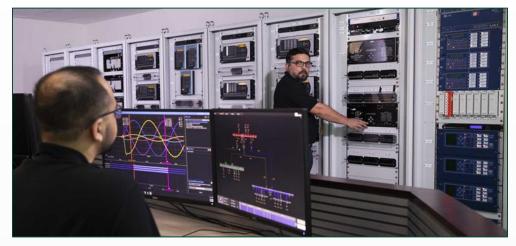
Control & Monitoring Solutions





Intelligent Power Products

Digital Sensors and Asset Management



Custom Engineered Control

Power Management and System Integration

Power management, control, electrical asset health monitoring & management

System architecture design, integrating intelligent electrical devices & industry standard protocols

Standard & engineered to order applications with custom engineered user interface

Robust integration testing of application, control and monitoring solutions

Delivered Value



Primary End Markets

Oil, Gas and Petrochemicals

Processing liquids & gases requires safe reliable energy

- Liquefied Natural Gas (LNG)
- Refining
- Petrochemical
- Pipelines
- Upstream Production









Industrial & Commercial Applications

Industries that require <u>or</u> produce large amounts of electrical energy

- Utilities Generation & Distribution
- Transportation Light Rail
- Metals and Mining
- Pulp and Paper
- Datacenters











Developing Market Opportunities

New Technologies Driving Opportunity... Increased demand for cleaner energy and lower cost of ownership is opening new growth opportunities



Automation

Remote diagnostics and predictive analytics are lowering the overall cost of ownership for capital equipment globally



Biofuels/Biodiesel

Demand for renewable energy continues to grow ... Brownfield facilities being converted to bio-fuel production

Near Term Opportunities



Grid Resilience & Energy Storage

Distributed switching applications and technologies ... Evolving battery storage technology ... Low and Medium voltage distribution applications emerge



Carbon Capture & Sequestration

Moving compressed CO2 from the source to permanent underground storage requires complex distribution systems



Hydrogen

Technologies
supporting the safe and
efficient production of
hydrogen as a fuel
requires considerable
electrical energy

Longer Term Opportunities

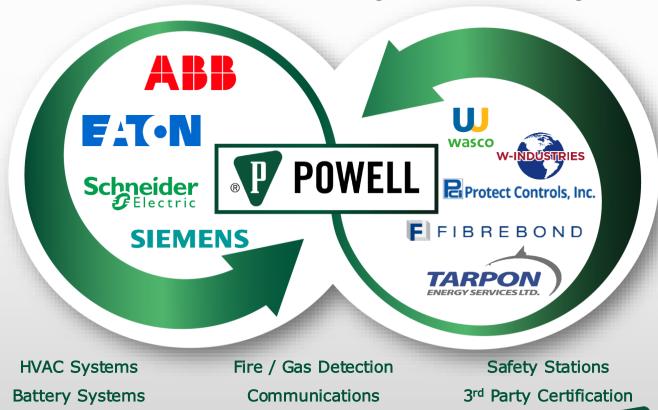




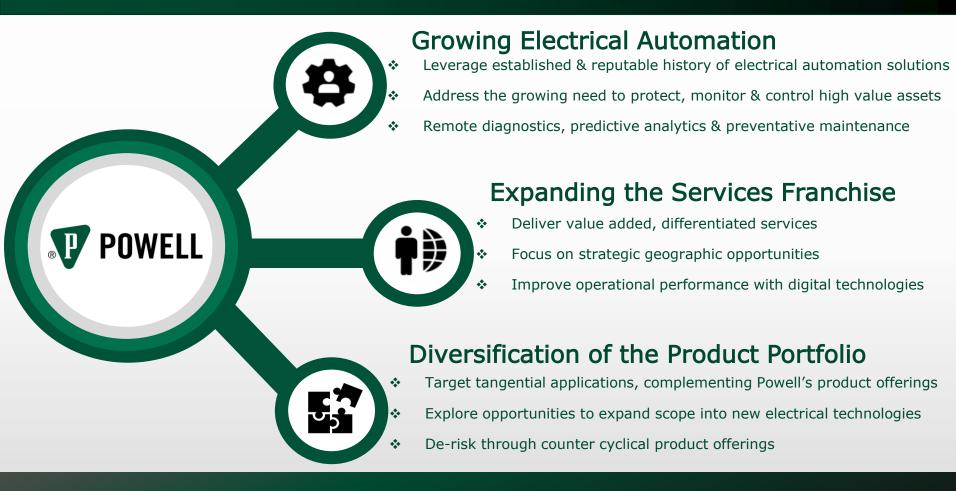
Competitors / Partners

Unique Position as a full line manufacturer with complete integration capability at multiple locations

Electrical Equipment Manufacturers Regional Fabricators/Integrators



Strategic Focus Areas



Focused on Enhancing Profitability Across Strategic Applications



Capital Allocation Framework

Committed to a **balanced approach** to capital allocation to maximize returns on capital and create sustainable shareholder value



Working Capital

Ensuring sufficient working capital to serve customers

Exceptionally strong Balance Sheet

Strong emphasis on maintaining robust working capital and liquidity



Organic Growth

Leverage our history of innovation and commitment to R&D

Robust processes to develop new products and services, investing in our technology and people



Shareholder Return

Enhance shareholder returns through dividends

Consistent quarterly dividend for <u>41</u> consecutive quarters

Dividend increased by 1% for second consecutive year effective 2Q FY2024



Inorganic Growth

Broaden capabilities & ability to compete in new markets

Targeting end market opportunities that will capitalize on new technologies & markets that align to strategy and return objectives



Historical Financials

(\$000) Excluding EPS	Net Revenue	Gross Profit %	EBITDA Margin % ^{-a)}	D&A	Capital Spending	Ea	Diluted arnings Share ^{-b)}	Operating Cash Flow	
FY2019	517,180	16.8%	4.5%	12,032	4,306	\$	0.85	68,759	
FY2020	518,499	18.2%	5.8%	10,538	5,163	\$	1.42	72,394	
FY2021	470,559	16.0%	2.4%	10,335	2,931	\$	0.05	(30,461)	
FY2022	532,582	16.0%	3.5%	9,358	2,451	\$	1.15	(3,582)	
FY2023	,	21.1%		8,606	7,819	\$	4.50	182,553	
1Q YTD 2024	194,017	24.8%	14.2%	1,641	1,235	\$	1.98	83,898	

Demonstrated Operational & Financial Discipline Across Industry Cycles

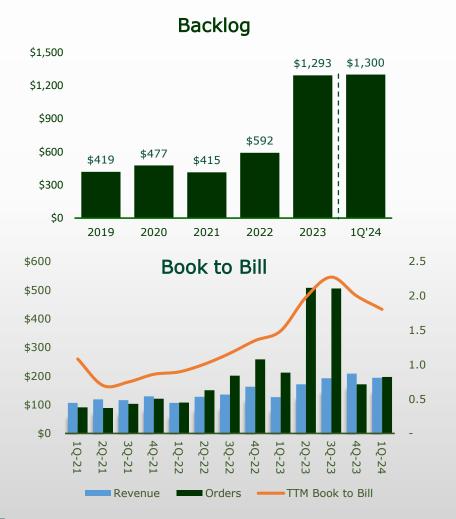


⁽a- See Supplemental Financial Information regarding non-GAAP reconciliations.

⁽b- FY2022 diluted EPS includes unusual items totaling \$0.80. FY2023 diluted EPS includes unusual items totaling \$0.38

Backlog, Orders & Revenue Trend

(\$MM)



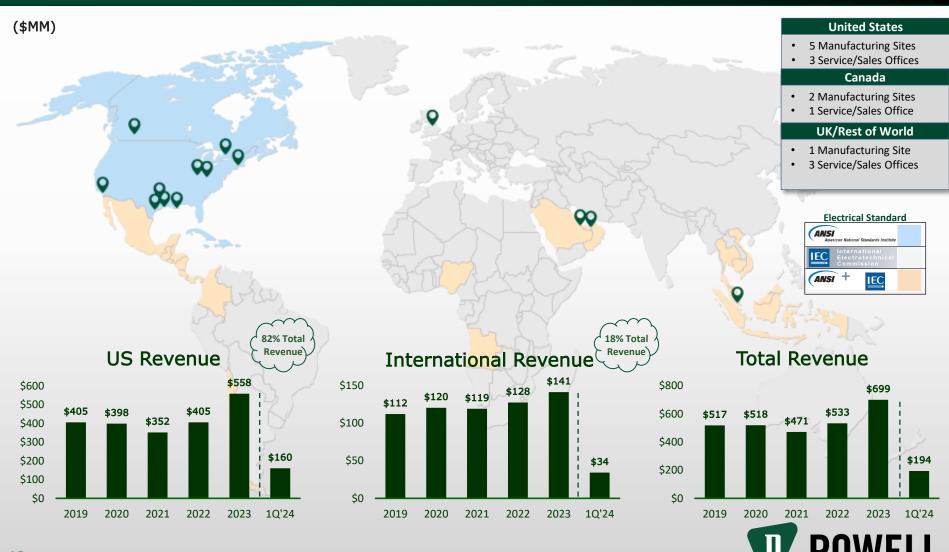


1Q Fiscal 2024 Highlights

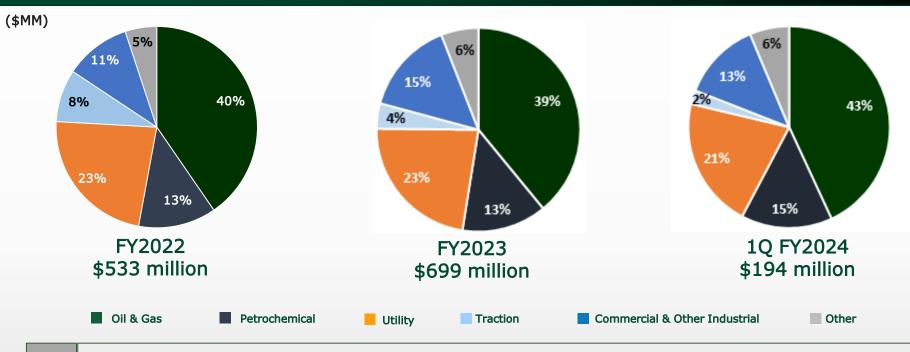
- □ 12 month rolling Book to Bill ratio \rightarrow 1.8x
- Backlog convertibility typically 12-18 months
- Record backlog ... Booking into Fiscal 2025
- Strong activity across most end markets



Global Presence



Revenue Mix By Sector

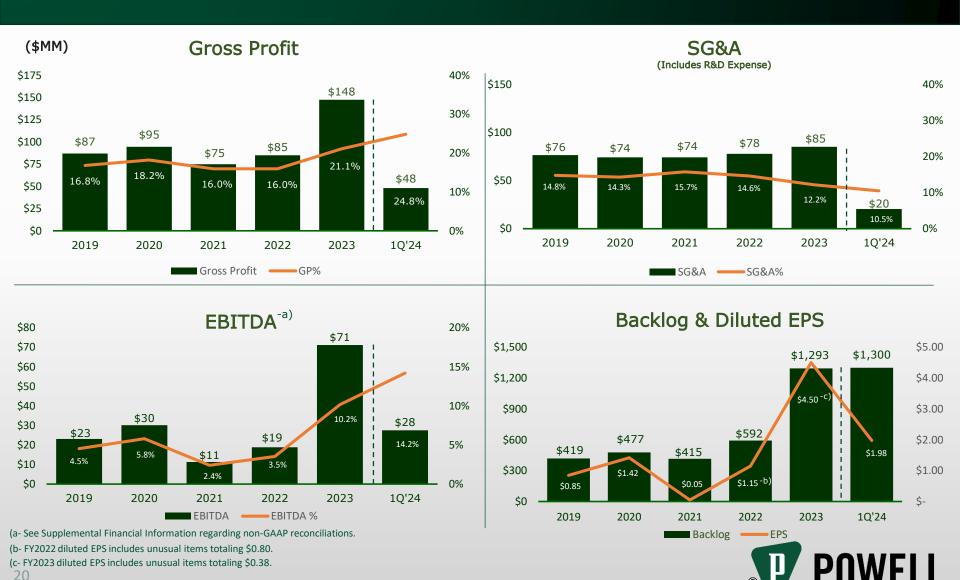


Sectors

- Oil & Gas ... LNG, Midstream & Downstream processing, refining, pipelines
- Petrochemical ... Downstream industrial transformational processes
- Utility ... Targeting power distribution and power generation facilities
- Traction ... Supporting global light rail infrastructure
- Commercial & Other Industrial ... Data Centers, Pulp & Paper, Mining
- Other ... Universities, Original Equipment Manufacturers, Government



Income Statement Metrics



Balance Sheet Metrics

(\$MM, except where otherwise indicated)		Sept FY 2019		Sept FY 2020		Sept FY 2021		Sept FY 2022		Sept FY 2023		Dec FY 2024	
Cash and ST Investments	\$	125	\$	179	\$	134	\$	117	\$	279	\$	355	
Debt	\$	1.2	\$	0.8	\$	0.4	\$	_	\$	-	\$	-	
Equity	\$	299	\$	307	\$	301	\$	297	\$	345	\$	366	
Working Capital ^{-a)}	\$	170.7	\$	182.7	\$	181.3	\$	183.6	\$	226.3	\$	247.0	
Working Capital Turns		3.2x		2.9x		2.6x		3.0x		3.5x		3.6x	
Current Ratio		2.1 to 1		2.2 to 1		2.5 to 1		2.0 to 1		1.6 to 1		1.6 to 1	
DSO	68	8 days	55	5 days	54	4 days	59	9 days	8	9 days	79	9 days	
Return on Equity %		3.3%		5.4%		0.2%		4.6%		15.8%		6.6%	

(a- Working Capital includes Cash, Cash Equivalents and ST Investments

Exceptional Balance Sheet & Strong Liquidity Position



Attractive Investment Opportunity

- Leader in engineer-to-order, value added solutions for complex electrical distribution applications that require the management & control of electrical energy
- Domain expertise on complex, large projects where customer risk is high
- The growth in electrification requirements across the global landscape that is driving increased demand for power, requires reliable, safe and efficient power solutions
- Products are typically on the 'critical path' for large EPC projects
- Strong product lineup through a history of innovation and R&D, coupled with inhouse engineering & manufacturing capabilities
- Strong presence in medium voltage breaker market with Powl/Vac® breaker and the Power/Vac® breaker acquired from General Electric
- Strategic efforts focused on diversification into nascent markets such as biofuels, biodiesel, hydrogen, energy storage and carbon capture and sequestration
- Very strong balance sheet and zero debt offers optionality



Appendix



Manufacturing Locations







Mosley Road
Houston, Texas
Corporate Office
Manufacturing Facility
428,515 Square Feet

Airport Blvd.
Houston, Texas
Office
Manufacturing Facility
290,554 Square Feet

Jacintoport Blvd.
Houston, Texas
Office
Fabrication Yard / 62 Acres
82,320 Square Feet
Galveston Bay Access



Manufacturing Locations



Railroad Avenue
Northlake, Illinois
Office
Manufacturing Facility
103,500 Square Feet



Pleasantwood Avenue North Canton, Ohio Office Manufacturing Facility 115,200 Square Feet



Manufacturing Locations







Powell Canada
Acheson, Alberta
Office
Manufacturing Facility
330,168 Square Feet

Nextron, A Division of Powell Calgary, Alberta Office Manufacturing Facility 10,978 Square Feet

Powell UK Bradford, West Yorkshire Office Manufacturing Facility 129,300 Square Feet



Supplemental Financial Information

Non-GAAP Reconciliations	FY 2019	F	Y 2020	FY 2021	FY 2022	FY 2023	FY	' 2024 Q1						
	\$000, except for otherwise indicated													
Reconciliation of Net Income (Loss) to EBITDA							_							
Net income (loss)	\$ 9,890	0 \$	16,660	\$ 631	\$ 13,737	\$ 54,525	\$	24,085						
Plus:														
Income tax provision (benefit)	2,444	4	3,670	461	(3,894)	14,425		5,793						
Net interest expense (income)	(873	3)	(753)	(73)	(334)	(6,430)		(3,998)						
Depreciation and amortization	12,032	2	10,538	10,335	9,358	8,606		1,641						
EBITDA	\$ 23,493	3 \$	30,115	\$ 11,354	\$ 18,867	\$ 71,126	\$	27,521						
Revenues	\$517,180	0 \$5	518,499	\$470,559	\$532,582	\$699,308	\$	194,017						
EBITDA Margin %	4.5	%	5.8%	2.4%	3.5%	10.2%)	14.2%						



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