

WILLDAN GROUP, INC.

Q1 FY24 Earnings Call

NASDAQ: WLDN

May 2, 2024

Mike Bieber, President & CEO
Kim Early, Executive Vice President & CFO

Safe Harbor Statement – Statements in this presentation that are not purely historical, are forward-looking statements that involve risks and uncertainties within the meaning of the Private Securities Litigation Reform Act of 1995. Willdan's actual results could differ materially from those in any such forward-looking statements. Willdan's business could be affected by a number of other factors, including the risk factors listed from time to time in Willdan's SEC reports including, but not limited to, the Annual Report on Form 10-K for the year ended December 29, 2023. Willdan disclaims any obligation, and does not undertake, to update or revise any forward-looking statements.

Q1'24 Key Takeaways

- Excellent first quarter vs. tough comparison
 - Revenue \$123M

+ 19%

Adjusted EBITDA \$11M

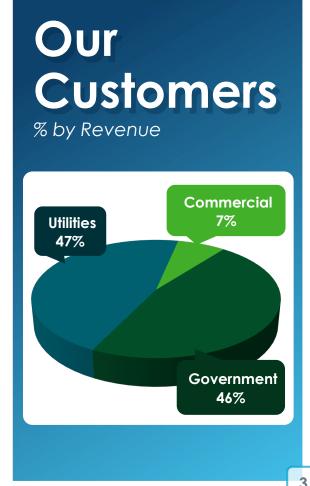
- + 12%
- Cash flow from operations \$27M
- + 56%
- Electrification and energy transition megatrends driving demand for our services
- Strong financial position to pursue strategic acquisitions

Willdan Transitions Communities To Clean Energy & A Sustainable Future

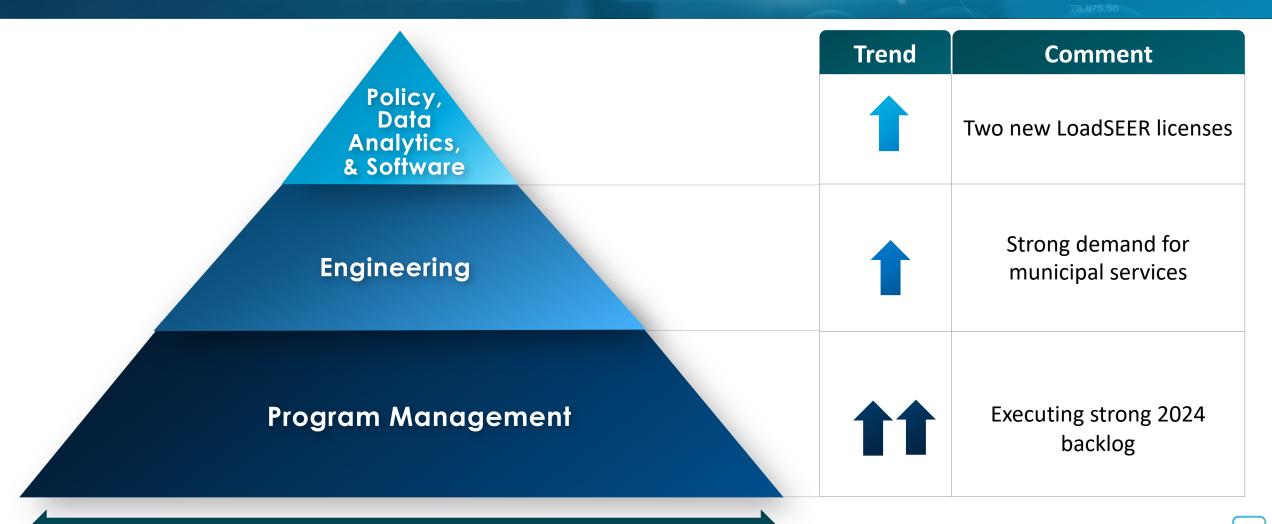








Upfront Policy Work Informs Strategy



Notable Wins

Since last earnings call

Client	Description
1. Confidential Eastern IOU	LoadSEER Software License
2. Confidential Western IOU	LoadSEER Software License
3. Chicago Metropolitan Planning Agency	Develop Comprehensive Climate Action Plan
4. Real Estate Investment Firm	Optimizing Data Center Locations based on Electric Utility Analysis
5. AT&T Data Center	Energy Efficiency Program Replacing Power Supply Systems
6. Pasadena Water and Power	Strategic Plan to Source all Electricity From Carbon-Free Sources

Al Data Center Load Growth is a Game Changer

1,097.95 0.00 26,717.43 7,534.44 12,512.54 28,875.56

Microsoft to invest more than \$10 billion on renewable energy capacity for data centers

- CNBC

Why AI Software is a game changer for productivity in the energy industry

- Fast Company Executive Board

Generational
Growth: AI, data
centers and the
coming US power
demand surge

- Goldman Sachs

Apple Intensifies Talks With OpenAi for iPhone Generative AI Features

- The Business Times

Data centers, bitcoin and EVs send utilities scrambling for more power

- CanaryMedia

New Amazon \$11 billion project will be an artificial intelligence data center

- WSBT News

Meta's \$35 Billion Bet on AI Fuels the Tech Arms Race

- PYMNTS

IEA Study Sees AI, Cryptocurrency Doubling Data Center Energy Consumption by 2026

- Data Center Frontier

Electricity Load Growth Nearly Doubles

2023 vs. 2022 over the next five years, Source: 2023 FERC Filings

Megatrends contributing to electricity demand and load growth

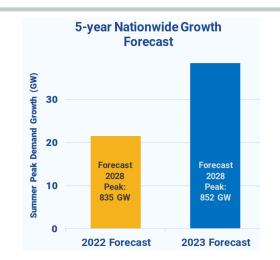
Electrification of cities, buildings and transportation



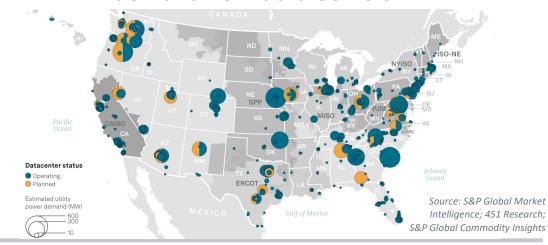
New industrial and manufacturing facilities

New AI and crypto driven data centers

US forecast peak demand increased 17GWs Y/Y

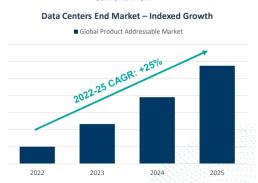


Al is expected to drive more power demand from data centers



Data center end market growth





Current View

Source: 2023 FERC filings

Q1'24 Results

(\$ in millions, except for EPS)





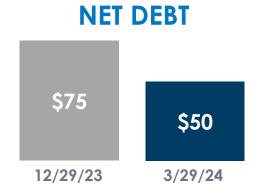




Growth attributable to increased performance across all service areas

Balance Sheet & Cash Flow

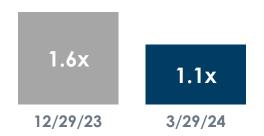
(\$ in millions)



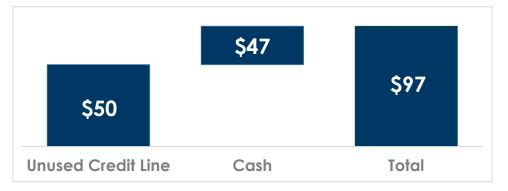
FREE CASH FLOW

	Q1'23	Q1′24
Cash Flow From Operations	\$17	\$27
Less: Capital Expenditures	3	2
Free Cash Flow	\$14	\$25

NET DEBT / ADJUSTED EBITDA TTM



TOTAL LIQUIDITY



Strong cash flow and reduced leverage provide liquidity for growth and M&A

2024 Financial Targets

(\$ in millions, except for EPS)

- Net Revenue between\$270-280 million
- Adjusted EBITDA between\$48-50 million
- Adjusted Diluted EPS between\$1.80-1.87

- Financial Targets assume
 - Full-year effective tax rate of 25%
 - 14.2 million average diluted common shares



Appendix: Reconciliation of Contract to Net Revenue

(\$ in millions) Note: totals may not foot due to rounding	Q1′23	Q1′24
CONSOLIDATED		
Contract Revenue	\$102.6	\$122.5
Subcontractor services & other direct costs	40.9	53.6
Net Revenue	61.7	68.9
ENERGY SEGMENT		
Contract Revenue	\$83.3	\$100.7
Subcontractor services & other direct costs	40.1	52.6
Net Revenue	43.2	48.1
ENGINEERING & CONSULTING SEGMENT		
Contract Revenue	\$19.3	\$21.7
Subcontractor services & other direct costs	0.8	0.9
Net Revenue	18.5	20.8

Reconciliation GAAP Net Income to Adjusted EPS

(\$ in millions except per share amounts) Note: totals may not foot due to rounding	Q1′23	Q1′24
Net Income (Loss)	\$0.9	\$2.9
Stock-based Compensation, net of tax	1.2	1.1
Intangible Amortization, net of tax	2.1	1.5
Adjusted Net Income	\$4.2	\$5.5
Diluted Weighted Average Shares Outstanding	13.470	13.910
Diluted Earnings (Loss) Per Share	\$0.07	\$0.21
Adjusted Diluted EPS	\$0.32	\$0.40

Reconciliation GAAP Income to Adjusted EBITDA

(\$ in millions) Note: totals may not foot due to rounding	Q1′23	Q1′24
Net Income	\$0.9	\$2.9
Interest Expense	2.5	2.1
Income Tax Expense (Benefit)	0.8	1.0
Stock-based Compensation	1.5	1.4
Depreciation and Amortization	4.2	3.6
(Gain) Loss on Sale of Equipment	-	-
Adjusted EBITDA	\$9.9	\$11.0
Adjusted EBITDA Margin (as % of Net Revenue)	16.0%	16.0%