

# Forward-Looking Statements & Non-GAAP Financial Measures

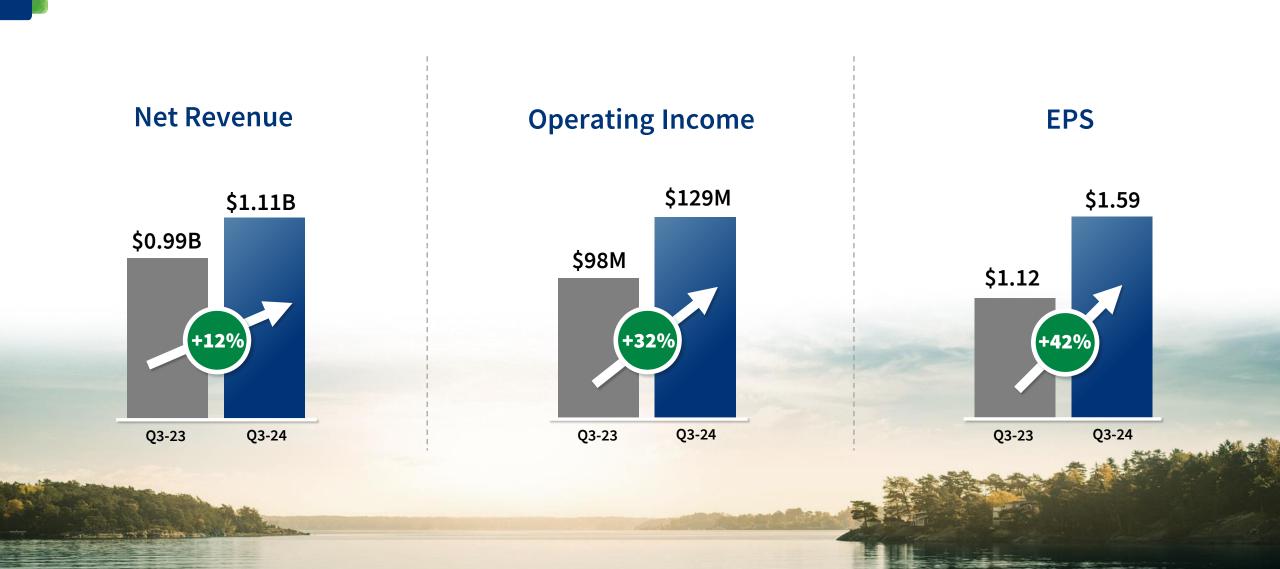


All statements in this communication other than statements of historical fact are "forward-looking statements" for purposes of federal and state securities laws, including any statements of the plans, strategies and objectives for future operations, profitability, strategic value creation, risk profile and investment strategies, and any statements regarding future economic conditions or performance, and the expected financial and operational results of Tetra Tech. Although we believe that the expectations reflected in our forward-looking statements are reasonable, actual results could differ materially from those projected or assumed in any of our forward-looking statements. These statements involve risks and uncertainties, such as those related to fluctuations in Tetra Tech's quarterly operating results and stock price, and the other risks detailed from time to time in Tetra Tech's SEC reports. Any forward-looking statements are made as of the date hereof. We do not intend, and undertake no obligation, to update any forward-looking statement.

To supplement the financial results presented in accordance with generally accepted accounting principles in the United States ("GAAP"), we present certain non-GAAP financial measures within the meaning of Regulation G under the Securities Exchange Act of 1934, as amended. We provide these non-GAAP financial measures because we believe they provide a valuable perspective on our financial results. However, non-GAAP measures have limitations as analytical tools and should not be considered in isolation and are not in accordance with, or a substitute for, GAAP measures. In addition, other companies may define non-GAAP measures differently which limits the ability of investors to compare non-GAAP measures of Tetra Tech to those used by our peer companies. A reconciliation of these non-GAAP financial measures to the most directly comparable GAAP financial measures is available at tetratech.com/investors.

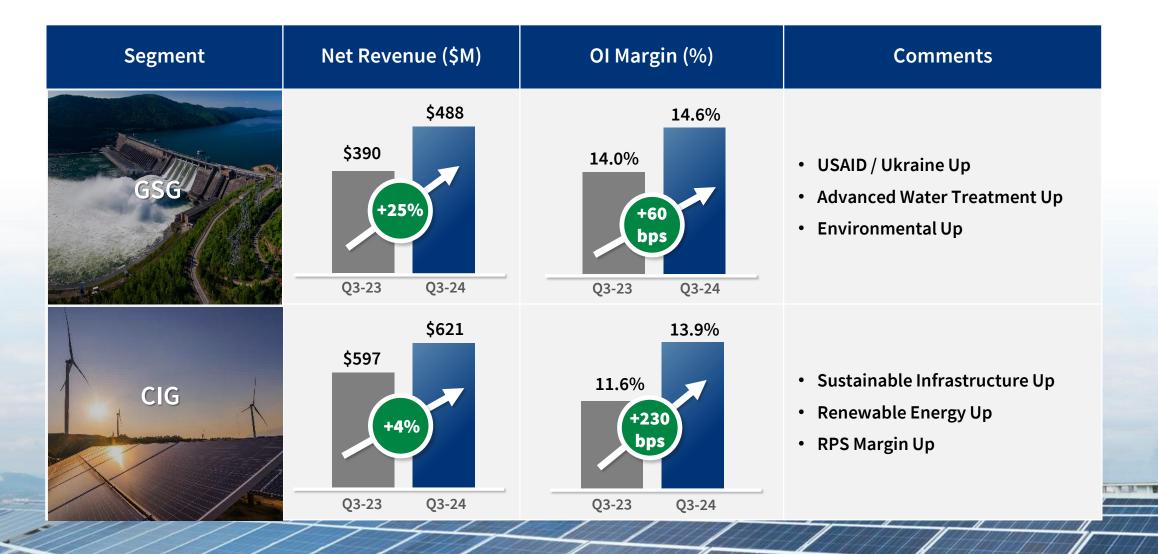
# **Q3-24 Record Results**





# **Q3-24 Performance by Segment**





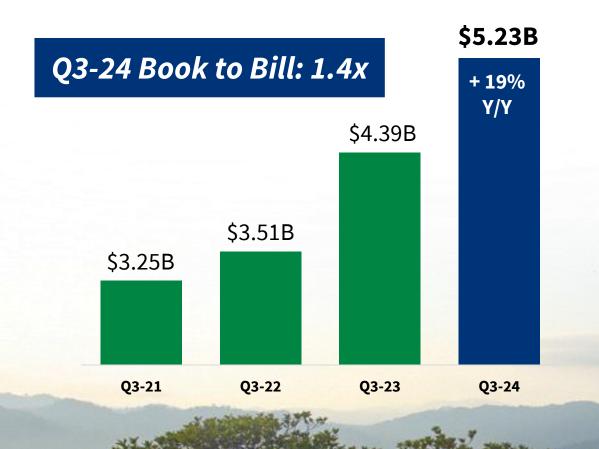
### **Q3-24 Net Revenue by Customer**



Customer	% of Net Rev.	Y/Y*	Comments
U.S. Federal	30%	+34%	<ul> <li>USAID / Ukraine up</li> <li>Civilian and Defense Environmental up</li> </ul>
U.S. State & Local	11%	+8%	<ul> <li>Advanced Water Treatment up</li> <li>Environmental up</li> </ul>
U.S. Commercial	19%	+7%	<ul> <li>Renewable Energy up</li> <li>Environmental Remediation up</li> </ul>
International	40%	+5%	<ul> <li>Canadian Sustainable Infrastructure up</li> <li>Australian Sustainable Infrastructure up</li> </ul>

<sup>\*</sup>U.S. State and Local Y/Y excludes disaster response; U.S. Federal up 18% without Ukraine

## Q3-24 Backlog



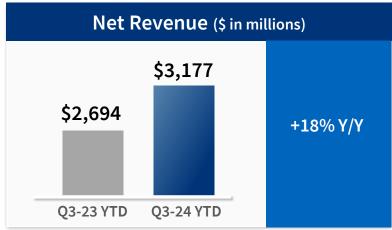
#### **Recent Key Contract Wins**

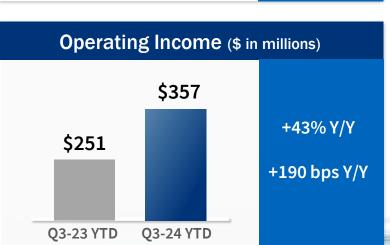
- **\$439 million** for expanding energy resiliency through innovative solutions for diversified generation, delivery and storage of energy in Ukraine
- **\$73 million** to increase energy resiliency and support sustainable infrastructure throughout West Africa
- **\$65 million** for disaster preparedness associated with impacts from climate change and rising sea levels across vulnerable areas in the Asia Pacific region
- **\$64 million** for supporting sustainable land and infrastructure systems including water resource management and irrigation in developing countries
- **\$56 million** to design advanced water treatment and PFAS removal solution for a new facility in Virginia
- **\$54 million** for sustainable infrastructure programs addressing climate change adaptation in Southeast Asia
- \$35 million for assessment and restoration for water and environmental impacts associated with fire recovery in Hawaii
- **\$32 million** for investigation and evaluation of contaminated sediments within the Anacostia River in the Potomac River Basin
- **\$27 million** to assess and design water leachate treatment solutions in municipal landfills in California

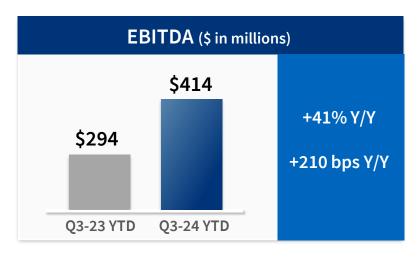
#### \$2 Billion of New Orders in the Quarter

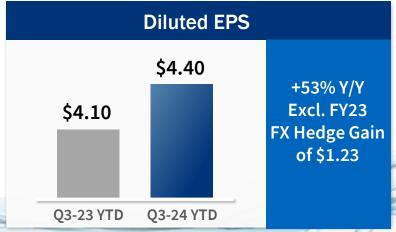
#### **FY24 YTD Financial Overview**







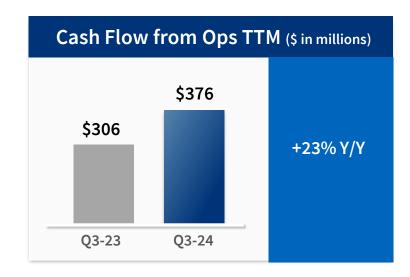


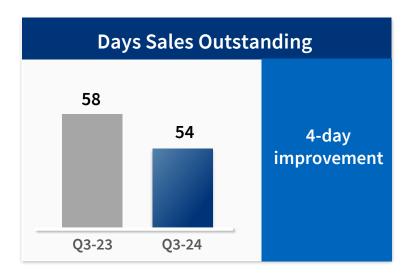


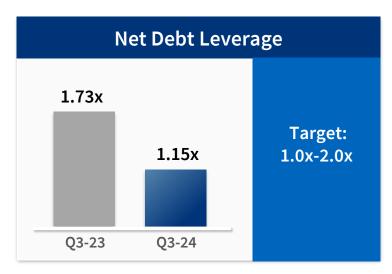
EBITDA increases continue to exceed Net Revenue growth

## Q3-24 Cash Flow Overview





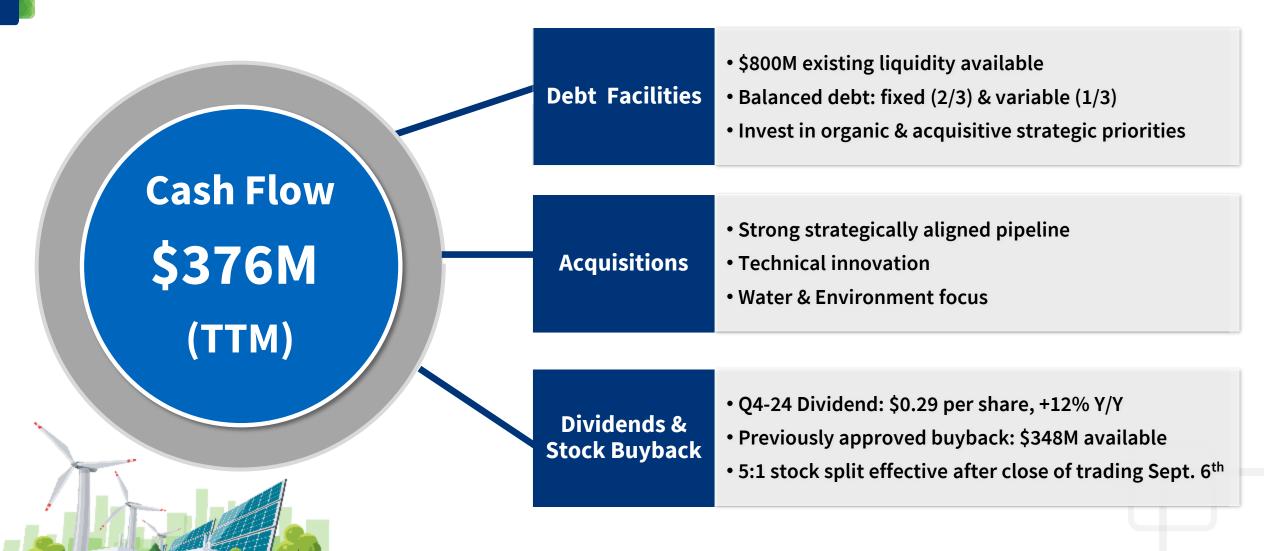




Cash Flow from Operations has exceeded Net Income every year for the last two decades

### **Capital Allocation**





#### **Increased Funding for Global Priority Water Programs**





- \$110B in AMP 8 water spending
- Triple investment in new infrastructure to \$45B
- Target sewer system overflow reduction by 44%

**Tetra Tech Proprietary Tools:** 









- National Clean Water Needs \$630B; up 73%
- \$37B to address PFAS drinking water regulations
- \$10B new water bond proposed in California

**Tetra Tech Proprietary Tools:** 







Sources: Ofwat July 2024 price review, U.S. EPA Clean Watersheds Needs Survey dated April 2024, American Water Works Association

#### Water is a Differentiator for High Performance Buildings



# Water for High-Tech & Manufacturing

Fabrication & Manufacturing Facilities

CHIPS Act & Supply Chain Resiliency

**\$200B** spend over the next 10 years

Mission Critical Data Centers

AI-Computing & Race to Liquid Cooling

**\$500B** spend by 2027





Sources: Semiconductor Industry Association – 2023 State of the US Semiconductor Industry, Dell'Oro Group

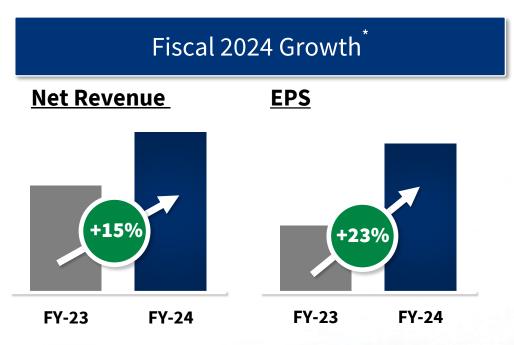
#### **Increasing FY24 Guidance**



	Net Revenue	EPS
Q4-24	\$1.09B - \$1.14B	\$1.82 - \$1.87
FY-24	\$4.27B - \$4.32B	\$6.23 - \$6.28

#### **Assumptions FY-24**

- Pre-stock split
- Includes intangible amortization of \$50 million or \$0.67 per share
- Q4-24 effective tax rate: 27%
- 54 million average diluted shares
- Excludes contributions from future acquisitions



\*Midpoint of the range on GAAP basis

#### Q3-24 Summary

• Strong demand for differentiated *Leading with Science®* water and environmental services

All-time high revenue and backlog

 Backlog and client funding increases are providing momentum for FY24 and beyond

Raising FY24 guidance for Net Revenue & EPS



