**SONO**•TEK Corporation

ANNUAL SHAREHOLDER MEETING

August 21, 2025





# SAFF HARBOR STATEMENT

This presentation contains forward-looking statements within the meaning of safe-harbor provisions of the Private Securities Litigation Reform Act of 1995. Such statements involve known and unknown risks, uncertainties, and other factors that could cause the actual results of the Company to differ materially from the results expressed or implied by such statements, including delivery of profitable, dynamic growth, growth opportunities for ultrasonic spray technology, retaining and expanding industry leadership and customer base, continuing product diversity, maintaining technological advantage of the Company's nozzles over those of competitors, including faster return on investment compared to conventional spray systems, enhancing global distribution network, establishing market niches for recently developed products and services, including fuel cell roll-to-roll development and controlled coating, market reception of new spray innovations, ability to increase sales of larger machines with longer delivery times, maintaining strong net cash position, achieving revenue projections, and other factors. Accordingly, although the Company believes that the expectations reflected in such forward-looking statements are reasonable, there can be no assurance that such expectations will prove to be correct. The Company has no obligation to update the forward-looking information contained in this presentation.

### **WELCOME SHAREHOLDERS**

### Committed, Exceptional Board

BOARD MEMBERS	ROLE	DIRECTOR SINCE
Dr. Chris Coccio	Executive Chairman	1998
Steve Harshbarger	Director	2013
Eric Haskell, CPA	Independent Director**	2009
Kirk Warshaw	Independent Director	2025
Carol O'Donnell	Independent Director*	2018
Dr. Joseph Riemer	Independent Director***	2007
Philip Strasburg, CPA	Independent Director	2004
Dr. Adeniyi Lawal	Independent Director	2024

<sup>\*</sup>Chair of Compensation Committee \*\*Chair of Audit Committee \*\*\*Chair of Nominating Committee

# THANK YOU

21 years of service - Audit Committee Chairman Retired Partner-Anchin Block and Anchin with 40 years experience in auditing CPA London School of Economics-MS

Retiring Board Member

Phil Strasburg

# WELCOME

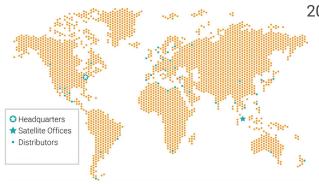
40 years experience in financial and business management
Executive Chairman of Bogue Machining
Chief Executive of UAV Turbines
Financial background in public accounting
CPA

New Board Member
Kirk Warshaw

Dynamic, committed team located in the Mid-Hudson Valley with worldwide distribution and development laboratories

## WHO ARE WE?

**EXECUTIVE & SENIOR MANAGEMENT** 





Dr. Chris Coccio **EXECUTIVE CHAIRMAN** 



Steve Harshbarger **CEO & PRESIDENT** 



Stephen Bagley CFO



Maria Kuha VP, MANUFACTURING **OPERATIONS** 



Chris Cichetti COO



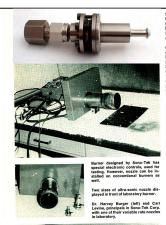
Randy Copeman CHIEF **TECHNOLOGIST** 

# OFFICIAL BUSINESS MEETING





### 2025 MILESTONE



for the purpose of developing a prac-tical, liquid hydrocarbon burner based on ultrasonic atomization. Levine and Berger were the origi-nal principles of the company. In 1975, the U.S. Army Elec-tronics Command awarded the company a \$97,000 contract to analyze and develop a multifuel, ultra-

sonic burner system for use in their 500 watt thermoelectric power source. Three subsequent contracts were awarded for additional devel-opment work in 1976. As an outrowth of this work, the company developed a prototype burner for non-military applications in 1976.

In July 1976, after company tests, the prototype was tested by EPA while installed in a standard warmair furnace. The agency indicated to Sono-Tek that the burner showed considerable promise with regard to energy conservation and pollution

In March 1977, the burner was tested in a small hydronic boiler at Brookhaven National Laboratory as part of a search for energy conserv-ing heating systems. The results led to a request by the Department of Energy that Sono-Tek proceed with the fabrication of a fully automated burner. DoE and NY State provided \$50,000 for hardware development.

\$50,000 for hardware development. The unit was shipped in August of 1977 and is being used by DoE for long-term eyelic operation testing. When DoB asked for proposals to develop a low input, variable firing oil heating system, the company submitted a proposal jointly with Wayne Home Equipment Co. The work less not been made by DoE. award has not been made by DoE as of this writing.
Simultaneously, Sono-Tek is pro-

ceding with efforts to license the use of their patented nozzle and burner to an established manufacturer. According to Levine, progress has been made in this direction, but as yet an agreement has not been as yet an agreement has not been signed with a firm in this country. He does report that Sono-Tek has signed a license agreement with Ormat Turbines Ltd, an Israeli firm, who will manufacture burner France and the United Kingdom have expressed serious intentions to

systems for both residential heating systems and for use in their turbine driven electric power generators.

Levine also notes that burner manufacturers in Sweden, Switzerland,

September 1978





### A BRIEF LOOK BACK

- HARVEY BERGER INVENTOR OF ULTRASONIC SPRAY COATING
  - No Markets, Customers Just A Nozzle Patent
- FIRST 25 YEARS FOCUSED ON CORE NOZZLE DEVELOPMENT
  - 1999 Sales \$3M, with \$800k Loss, Debt
- THE NEXT 25 YEARS FOCUSED ON MARKET EXPLORATION & APPLICATION GROWTH
  - Worldwide Sales, International Distributors, Multiple Testing Labs

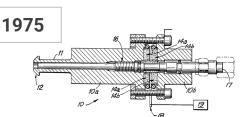


#### WHAT KIND OF COMPANY ARE WE TODAY?

- Diverse Global Markets
- Fortune 500 Customers Who Need Precision Thin Film Coating Systems
- Technology Development Is In Our DNA
- \$20m+ Annual Sales, With \$1.3M Net Income, Cash

#### **HOW DID IT HAPPEN?**

- Focus On Product and Market Development
- Manage Expense and Cash











is the leading developer and manufacturer of ultrasonic spray coating systems for applying functional thin film coatings for:

- MICROELECTRONICS/ELECTRONICS
- ALTERNATIVE ENERGY
- MEDICAL
- INDUSTRIAL
- EMERGING R&D MARKETS



**RECORD SALES IN FY 2025** 

CONSISTENT PROFITABLE GROWTH

\$11.84M Cash & Cash Equivalents & Zero debt since FY 2021







Steve Harshbarger CEO & President

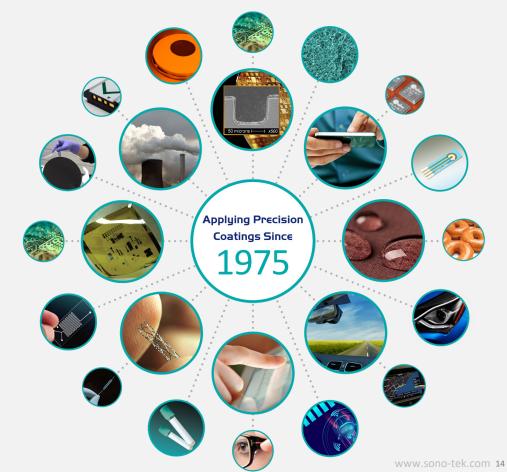


### A BROAD RANGE OF APPLICATIONS

Transitioning from R&D to Production Volume Manufacturing

Strategy:
Grow our
business by
targeting key
disruptive
coating
applications in
growth oriented
sectors.

MEDICAL DEVICES
SEMICONDUCTORS
NANOMATERIALS
TEXTILES
FOOD
INDUSTRIAL
CLEAN ENERGY
AUTOMOTIVE
AEROSPACE
GLASS
ELECTRONICS
DISPLAYS



# COMPLETE SOLUTIONS EQUIPMENT + EXPERTISE

- **Custom Engineered Solutions** State-of-the-art designs tailored to customer needs.
- Advanced Technical Capabilities Solving complex coating challenges with innovative technologies.
- Strategic Industry Partnerships Established network for large system integration projects.
- Product Portfolio Expansion Focused growth through application-specific machinery.
- **Market & Customer Diversification** Entry into high-tech markets with large platform system opportunities.



Acknowledged as an industry leader in innovative technology with proprietary expertise.

Aggressive Growth Strategies

# EXTENSIVE EXPERTISE APPLICATION ENGINEERING

- Customized Machine Solutions Complex, tailored systems create a distinct competitive edge.
- **Hands-On Customer Engagement** On-site lab testing, visits, and ongoing support to ensure success and drive repeat business.
- Strategic Industry Collaborations Partnering with leading chemical companies to deliver integrated solutions.
- **Global Technical Support** 6 worldwide labs dedicated to advancing customer process development.



Customer-centric approach drives sales and creates lasting relationships.

**Customer-Focused Solutions** 

### SCALABLE EQUIPMENT ALL LEVELS OF MANUFACTURING

- **R&D to Production Transition** Customers scale up after successful process development on R&D machines.
- **High-Value System Solutions** Full systems with advanced handling and integrated pre/post-coating modules command significantly higher ASPs.
- **Revenue Upside** Full production systems exceed \$1M+ per order, driving substantial growth.







Increasing Average Selling Prices (ASPs) driven by high-performance, custom solutions.

High-Value Systems

# AVERAGE SELLING PRICE (ASP) PROGRESSION

### Increasing % of Sales with High ASPs

From FY 2017 to FY 2025:

- 750%, \$8.6M increase in sales over \$150k value.
- Trend toward higher ASP systems expected to continue in FY 2026 and beyond.

### Growth Resulting from Strategic Focus Toward higher ASPs



### INCREASING NEW REVENUE STREAMS \$1,200,000 \$1,146,000 \$1,000,000 \$782,000 SERVICE PLANS \$800,000 LAB TIME \$657,000 ■ ENGINEERING TIME \$564,000 \$600,000 SERVICE TRIPS ■ APPS ENGINEERING TRIPS \$396,000 ■ CONTRACT COATING \$400.000 ■ REPAIRED PARTS \$200,000 \$0 FY 2021 FY 2022 FY 2023 FY 2024 FY 2025

# Paid services are becoming a larger source of revenue

From FY 2021 to FY 2025:

- 3X growth in overall service revenue
- Custom engineering services rapidly expanding
- Extended Service Plan offerings began in FY 2024



### FY 2026 OUTLOOK

- **Q1 FY 2026 Highlights** Net sales up 2%, gross margin expanded to 51.9%, and operating income increased by \$245K year-over-year.
- Entering the Year with a Stable Backlog A solid starting position supported by committed customer orders.
- Backlog and Revenue Will Be Lumpy Driven by the timing of high ASP system orders, which may vary quarter to quarter.
- Government Policy Changes Will Impact the U.S. Clean Energy Sector -Near-term headwinds expected in this traditional market segment.
  - High-volume production expertise gained in clean energy sector directly applies to other industry sectors.
- Successful Shift to Other Disruptive Markets Underway Increased focus on medical devices, semiconductors, diagnostics, and precision glass.
- Continued High Activity in Development Labs Ongoing customer engagement in advanced coating feasibility and process development.



### FINAL COMMENTS

- **Proven Growth & Profitability** FY 2025 sales record sales of \$20.5M (4% growth) with a consistent track record of profitability, backed by a strong balance sheet and zero debt.
- Industry-Leading Technology Disruptive ultrasonic thin film coating systems transforming precision manufacturing across medical, semiconductor, clean energy, and glass markets.
- **Trusted by Mission-Critical Sectors** Leading market position with deep customer relationships from R&D through production scale.
- Shift to Higher-Value Systems Growth accelerated by transition to larger, multimachine production systems. We are committed to our customers' success as they transition to higher volume production.
- **Positioned for Long-Term Upside** Strategic investments and initiatives expected to drive renewed growth and profit expansion beyond FY2026.



# QUESTIONS?



# OFFICIAL BUSINESS MEETING



## **THANK YOU**

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