

Annual Meeting of Shareholders

June 13, 2024

Meeting Agenda

- Elect six directors of the Company, each to serve for terms expiring at the next Annual Meeting of Shareholders

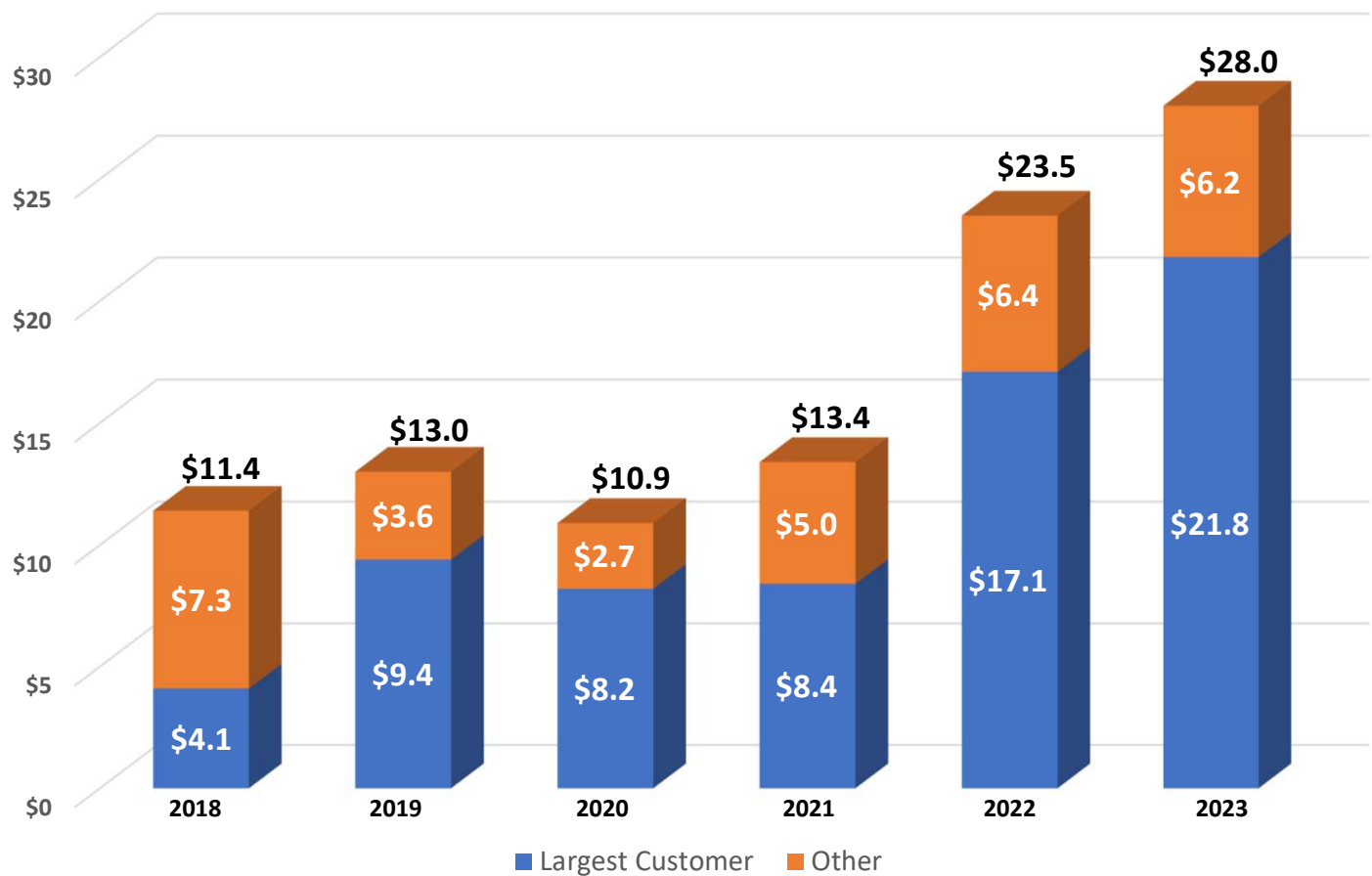
John P. Gilliam
Emily Lu
Laura F. Shunk

Edward W. Ungar
Charles Wickersham
Jeremiah R. Young

- Ratify selection of independent registered public accounting firm for the year ending December 31, 2024.
- Transact any other business which may properly come before the meeting or any adjournment thereof.

Annual Revenue (2018-2023)

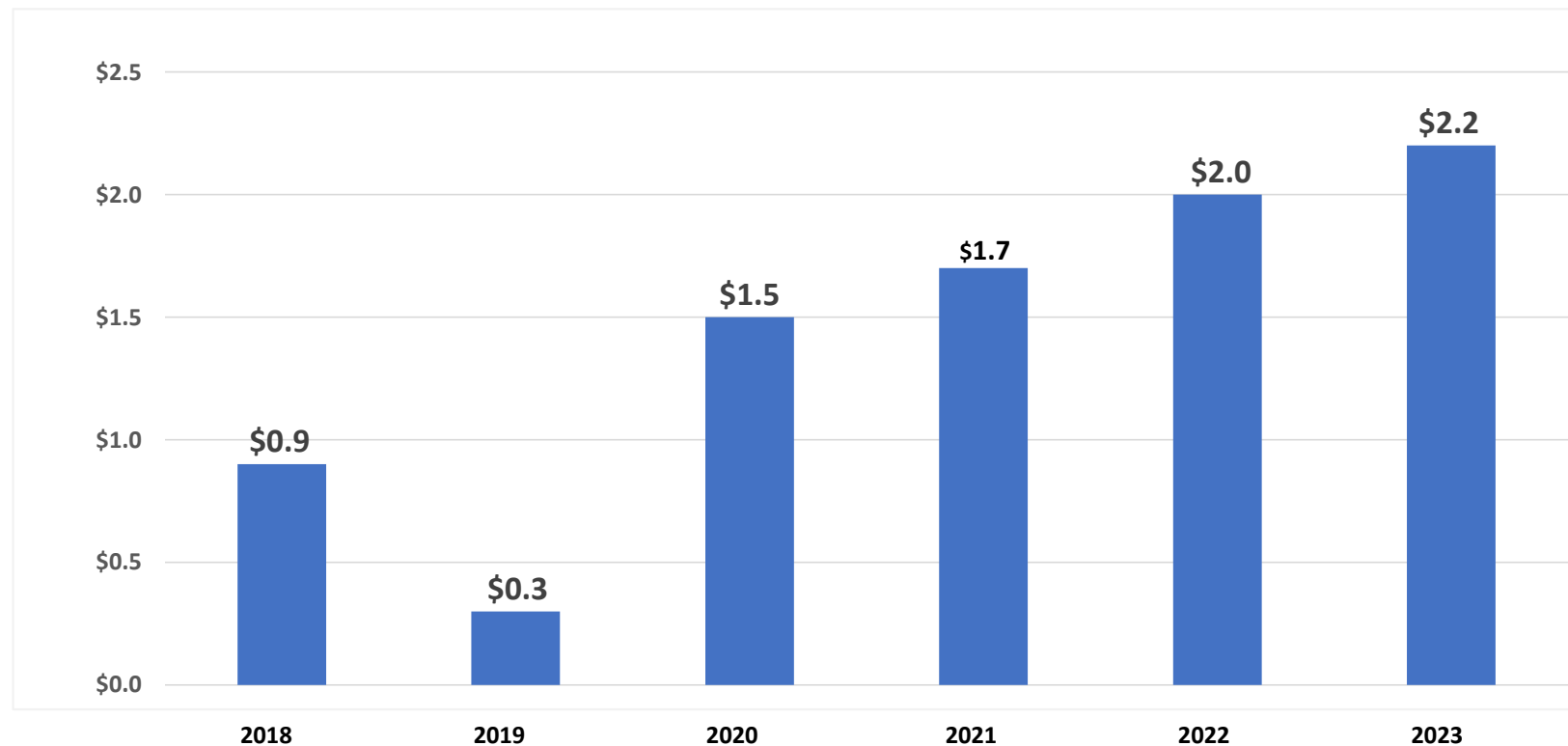
\$ millions



Largest Customer	
2018	36%
2019	72%
2020	75%
2021	63%
2022	73%
2023	78%

Annual Net Income (2018-2023)

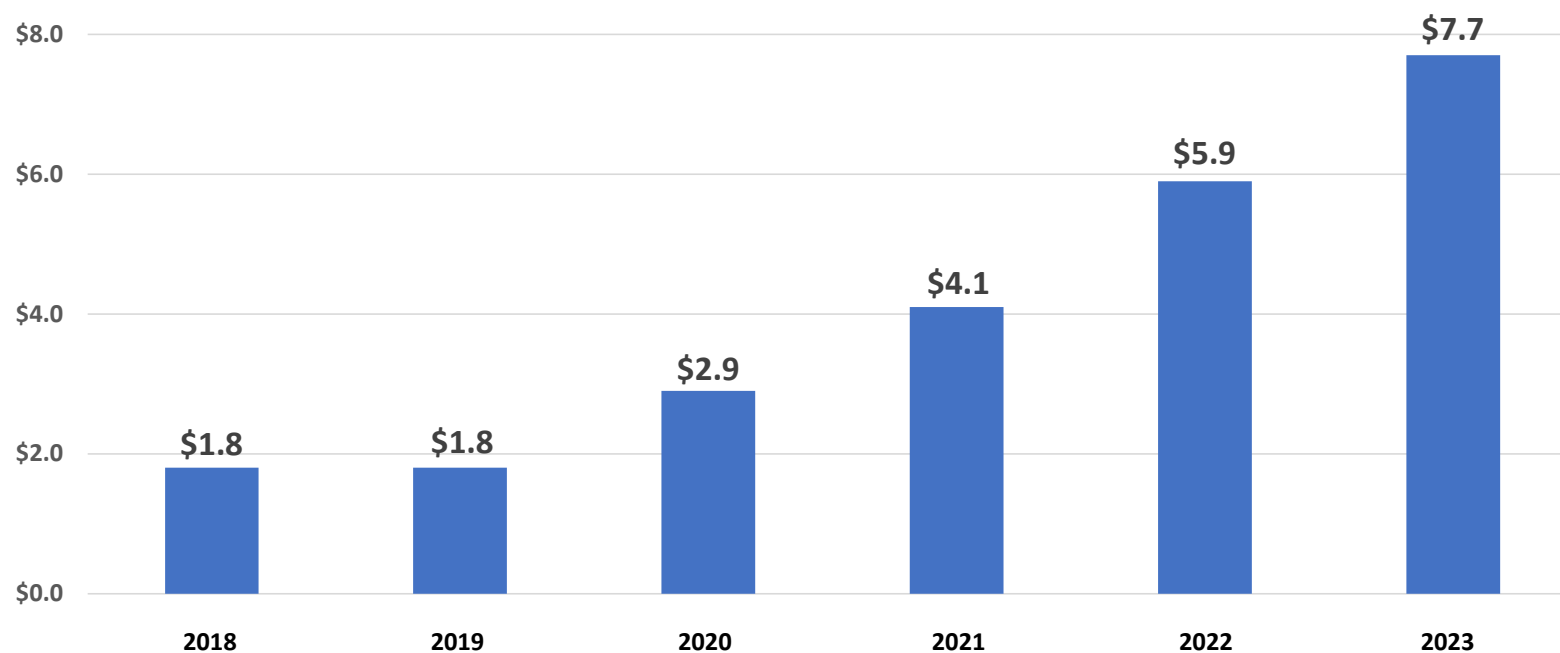
(\$ millions)



* Income Applicable to Common Stock reflected annual Dividends on preferred stock of \$24,152 for 2018-2021

Cash and Investments (on December 31st)

(\$ millions)



Strategic Market Focus



Research and Development Initiatives

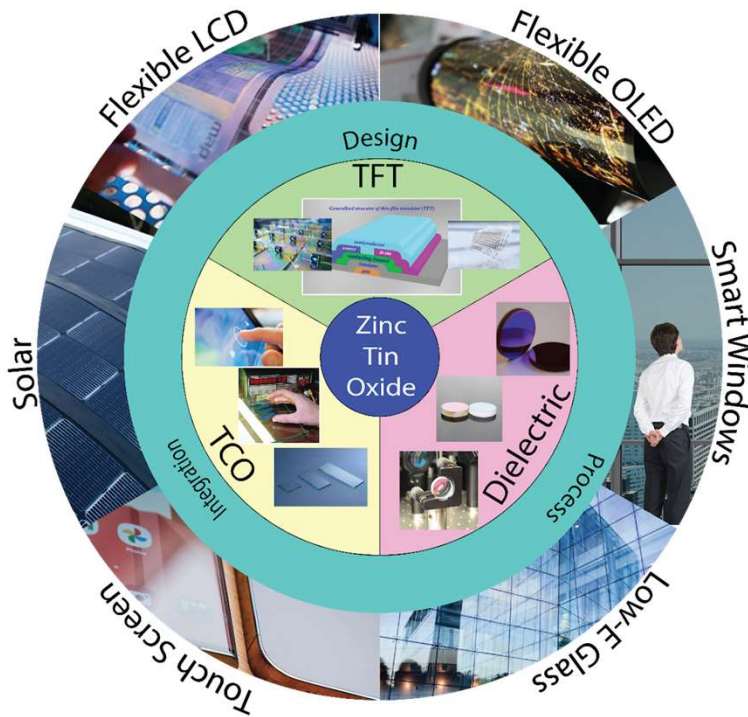


“Stoichiometric Engineering of Rotary Metal Oxide Targets for Thin Film Applications: A Focus on Zinc Oxide Based Alternatives”

Presented by Jing Yang, PhD.
Sr. Product Development Engineer

International Conference on Metallurgical Thin Film Coatings
San Diego, California
May 2024

Zinc Tin Oxide Market Opportunities



- The Company is investing in development of new applications which include:
 - Electrically conductive Zinc Tin Oxide
 - Sputtering targets for transparent electronics
 - Custom powder solutions
 - Electrically conductive Molybdenum Oxide material
 - Additional vacuum hot pressing applications
- SCI has a patent for specific technology that protects the Company's processes used in achieving superior bonding for rotatable targets.

Exhibitor at Six Industry Trade Shows in 2024

SPIE. PHOTONICS
WEST

January 31-February 2

SPIE. DEFENSE+
COMMERCIAL
SENSING

April 21-25



May 6-9

ICMCTF

May 15-24

NSMMS
NATIONAL SPACE & MISSILE MATERIALS SYMPOSIUM
CRASTE
COMMERCIAL AND GOVERNMENT RESPONSIVE ACCESS TO
SPACE TECHNOLOGY EXCHANGE

June 24-27

SPIE. OPTICS+
PHOTONICS

August 18-22

ColdFIRE[®] Manufacturing Agreement



- Unique, photoluminescent powder that provides a bright infrared glow that lasts for a full night cycle.
- Easily incorporated into films, plastics, paints, coatings, and other materials to create innovative options for making clothing, tactical equipment, and machinery night vision optimized to support no-light/low-light missions.
- Performs without batteries or electronics and rapidly recharges in natural or artificial light for continual reuse.
- No incremental weight penalty and require no modification of the original form factors.

Online Marketing Initiatives



SCI Engineered Materials

Introducing our new high-power density
Zinc Tin Oxide (ZTO) MSVD rotary target.



This **MSVD (Magnetron Sputter Vapor Depositon)** target formulation provides **superior soft coatings for Low-E glass** and **eliminates the need for power-tuning.**

Find out why our materials are the best-kept secret in the MSVD soft coated glass industry.

Request a quote or a sample today!



Eric Massey - Sales Manager
P: 614-486-0261 (ext.18)
Email: emassey@sciengineeredmaterials.com



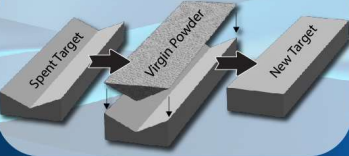
Joleene Combs - Account Representative
P: 614-486-0261 (ext.21)
Email: jcombs@sciengineeredmaterials.com



SCI Engineered Materials

If you sputter **Platinum Group Metals (PGMs) & Alloys**,
you could save up to 50% on your raw material costs with our
proprietary **Virgin Powder Repress (VPR)** technology.

Here's how its done:



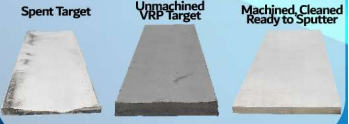
Here's how it goes:

- 1) Send us your spent sputtering target.
- 2) You **ONLY** pay for powder + labor.
- 3) Receive your revitalized target.
- 4) We can VPR some materials **up to 10x** before the spent target material needs to be replaced!

Available VPR Materials:

- Ruthenium (Ru) & Ru Alloys
- Platinum (Pt) & Pt Alloys
- Iridium (Ir) & Ir Alloys
- Palladium (Pd) & Pd Alloys
- Rhodium (Rh) & Rh Alloys

Real Examples:



Spent Target **Unmachined VPR Target** **Machined, Cleaned Ready to Sputter**



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Joleene Combs - Account Representative
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Email: jcombs@sciengineeredmaterials.com

LinkedIn

Social Media Outreach



Questions & Answers

**Thank you for attending SCI's 2024
Annual Meeting of Shareholders**