

November 6, 2024



# Crown to Participate in Electro Scan's Lead Webinar on November 12th

## Featuring Crown's Element 82 and PE Pipelines Businesses in Discussion on Lead Detection and Pipeline Remediation

LOS ANGELES, Nov. 06, 2024 (GLOBE NEWSWIRE) -- [Crown Electrokinetics Corp. \(NASDAQ: CRKN\)](#) ("Crown" or the "Company"), a leading provider of cutting edge technology solutions that benefit communities and the environment, today announced that it will participate in Electro Scan Inc.'s Lead Webinar on Tuesday, November 12, 2024 at 11:00 a.m. Eastern Time.

The event will focus on the U.S. Environmental Protection Agency's (EPA) recently passed Lead and Copper Rule Improvements (LCRI), provide project updates from the City of Baltimore, discuss best practices for identifying buried drinking water pipes with smaller agencies in Florida and New York, and highlight Crown's comprehensive lead pipe identification and remediation solution through its Elements 82 and PE Pipelines businesses.

"We are pleased to join the Electro Scan team at this important event to share best practices and lessons learned from all our ongoing lead detection and remediation projects," says David Kinsella, President, Element 82 and PE Pipelines.

"With an estimated 100 million unidentified water service pipelines in the U.S., Crown's services partnership with Electro Scan represents a major opportunity to support the EPA's effort to create safer communities through its LCRI legislation. While the EPA now requires all lead drinking water pipes to be removed over a ten-year period, unidentified or unknown pipes must be treated the same as lead pipes and removed. As a result, water utilities have an incentive to identify unknown pipe materials, as non-lead," concluded Mr. Kinsella.

California-based [Electro Scan Inc.](#) is the developer of the only commercially available machine-intelligent solution capable of automatically identifying buried copper, galvanized, plastic and lead pipe, without digging or excavation.

"Crown has become our 'go-to' services partner in response to unprecedented demand from America's 40,000+ water systems to reduce the number of unknown pipe materials," says Chuck Hansen, CEO, Electro Scan Inc. "The ability for Crown to offer a 'find & fix' solution – combining Element 82 and PE Pipelines – makes for a compelling platform to ensure the future water quality for Americans."

### Webcast Information

**Event:** Electro Scan's Lead Webinar

**Date:** Tuesday, November 12, 2024

**Time:** 11:00 a.m. ET / 8:00 a.m. PT

**Registration:** <https://www.electroscan.com/lcri-swordfish-webinar-november-12-2024/>

For more information about the event, please send an email to Crown Investor Relations at [info@crownek.com](mailto:info@crownek.com).

### **About Electro Scan Inc.**

Electro Scan is an independent, impartial and innovative partner to utilities, municipal water and sewer agencies, and consulting engineering firms in the Testing, Inspection and Certification (TIC) market. The company designs, develops, markets, and provides inspection services to certify repairs, rehabilitation, leak locations, pipe materials, and condition assessment of existing infrastructure. Patented and patent-pending technology locates buried lead pipes, finds & quantifies pipeline leakage, and tests Cured-In-Place Pipe (CIPP) and certifies trenchless rehabilitation as leak-free.

### **About Crown**

Crown (Nasdaq: CRKN) is an innovative solutions provider dedicated to benefiting communities and the environment. Comprised of three business divisions, Smart Windows, Fiber Optics, and Water Solutions, Crown is developing and delivering cutting edge solutions that are challenging the status quo and redefining industry standards. For more information, please visit [www.crownek.com](http://www.crownek.com).

### **Forward Looking Statements**

Certain statements in this news release may be "forward-looking statements" (within the meaning of Section 27A of the Securities Act of 1933, Section 21E of the Securities Exchange Act of 1934 and the Private Securities Litigation Reform Act of 1995) regarding future events or Crown's future financial performance that involve certain contingencies and uncertainties, including those discussed in Crown's Annual Report on Form 10-K for the year ended December 31, 2023, and subsequent reports Crown files with the U.S. Securities and Exchange Commission from time to time, in the sections entitled "Management's Discussion and Analysis of Financial Condition and Results of Operations". Forward-looking statements include, but are not limited to, statements that express our intentions, beliefs, expectations, strategies, predictions, or any other statements relating to our future activities or other future events or conditions. These statements are based on current expectations, estimates and projections about our business based, in part, on assumptions made by management. These statements are not guarantees of future performance and involve risks, uncertainties and assumptions that are difficult to predict. Therefore, actual outcomes and results may, and are likely to, differ materially from what is expressed or forecasted in forward-looking statements due to numerous factors. Any forward-looking statements speak only as of the date of this news release and Crown Electrokinetic Corporation undertakes no obligation to update any forward-looking statement to reflect events or circumstances after the date of this news release.

This press release does not constitute a public offer of any securities for sale. Any securities offered privately will not be or have not been registered under the Act and may not be offered or sold in the United States absent registration or an applicable exemption from registration requirements.

**For more information, please contact:**

### **Investor Contact**

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Source: Crown Electrokinetics Corp.