



# Lindsey Manufacturing now known as Lindsey Systems

*Name change reflects the technological diversity in product portfolio*

AZUSA, CA, US, October 16, 2020 /EINPresswire.com/ -- [Lindsey Manufacturing Company](#), an established supplier to the electric utility industry for over 70 years, is now known as [Lindsey Systems](#), as recent product lines provide integrated solutions.

Founded in 1947 by L. E. Lindsey, the company started as a manufacturer of safe and reliable labor-saving equipment. In 1947, the electrical grid was expanding rapidly across the United States, and utilities came to Lindsey for thoughtful product solutions designed for the challenges facing them.

Over the following decades, a variety of new products were introduced to address utilities' changing needs. During this time, the company's reputation as a provider of innovative and dependable equipment became well known to utilities around the world.

"The modern-day electrical grid is vastly different than that of even 20 years ago, and it faces its own challenges. Aging infrastructure, cybersecurity concerns, and resiliency are critical issues confronting today's electrical utilities", said Dr. Keith Lindsey, President. "In recent years, we have introduced several technologically advanced solutions aimed at addressing these challenges. Although manufacturing remains a key part of our business, Lindsey Systems better reflects our current and future product portfolios."

Lindsey's advanced solutions include:

- Hybrid systems combining specialty sensors and analytic web-based software. The SMARTLINE®-TCF (Transmission Capacity Planning) platform provide utilities with the ability to forecast transmission line capacity, reducing congestion in the power grid, while SMARTLINE TAMPER provides the ability to monitor transmission tower structures against physical intrusion. These SMARTLINE solutions employ a cyber-secure Software as a Service (SaaS) model.
- Mechanical systems, such as Lindsey's Emergency Restoration System structures, increase the resilience of transmission grids following catastrophic weather events.
- High accuracy distribution class current and voltage sensors are integral to many utility's "Smart Grid" implementations.
- Lindsey's Extra High Voltage line of hardware is recognized as the most reliable and innovative in the industry.

Over the decades, utilities around the globe have turned to Lindsey Manufacturing as a thought leader of safe and reliable state-of-the-art equipment. This has been the hallmark of Lindsey Manufacturing Company as it will be the hallmark of Lindsey Systems.

#### About Lindsey Systems

Lindsey Systems is recognized globally as an innovator in the electric power industry. As a supplier of systems, products, and product solutions for the transmission and distribution of electricity, Lindsey enables utilities to meet the challenges of the modern-day electrical grid.

With over 70 years of experience and a reputation as a thought leader in the industry, Lindsey Systems' products are known around the world for reliability and performance.

Lindsey is ISO-9001, ISO-14001 and CSA W47.2 Certified.

For more information, visit [www.Lindsey-USA.com](http://www.Lindsey-USA.com).

Jack McCall

Lindsey Systems

+1 626-771-1960

mail@lindsey-usa.com

---

This press release can be viewed online at: <https://www.einpresswire.com/article/528574461>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2020 IPD Group, Inc. All Right Reserved.