Press release

# Liebherr at IRPT 2025 Annual Conference

**Liebherr's earthmoving and material handling technology team will be exhibiting at Inland Rivers Ports and Terminals from September 30 - October 3, 2025. IRPT's annual conference provides a dedicated gathering to advancing the commercial use of the US inland river systems and the port equipment utilized within these systems. Liebherr will also serve as a Diamond Sponsor of the event.**

Newport News, VA (USA), Liebherr USA, Co, August 8, 2025 – Inland Rivers Ports and Terminals takes place September 30 – October 3, 2025, in Milwaukee, Wisconsin. Liebherr earthmoving and material handling technology will be exhibiting as a Diamond sponsor to highlight the Liebherr's port offerings and material handling solutions.

The IRPT annual conference provides an excellent opportunity for exhibitors, sponsors, attendees, policy makers, and port operation professionals to network and attend educational sessions highlighting port infrastructure sectors.

**Liebherr material handling in port operations**

Liebherr offers a wide range of products for efficient material handling tailored to the specific project needs including port operations. Developed and produced for over 50 years, Liebherr's material handling technology machines are designed to maximize efficiency and productivity in every application.

Liebherr manufactures a variety of port handling machines especially for handling, loading, and unloading goods. The powerful port material handlers enable fast and efficient handling of bulk and general cargo. Sophisticated construction and a weight-optimized design ensure maximum efficiency and performance at minimum cost per ton of material handled. Flexible cab elevations including the "High Rise" model variant provides an optimal view of the working areas. Additionally, modular machine superstructures, numerous boom and stick variants, and multiple attachment options allow you to adapt your Liebherr machine to your individual needs.

**Liebherr port machines**

The Liebherr LH 80 port and the Liebherr LH 110 port material handling machines were specifically designed for mixed cargo in port handling operations and is distinguished by extremely high load bearing capacities and having a very long reach. Due to the new weight-optimized equipment, the operator can ensure maximum power at a lower cost. The modular structure of the basic machine and equipment offers optimum solutions for all port requirements. Combined with innovative technologies, various attachments, and the “High Rise” model option, customers can adapt the machine to any necessary requirements.

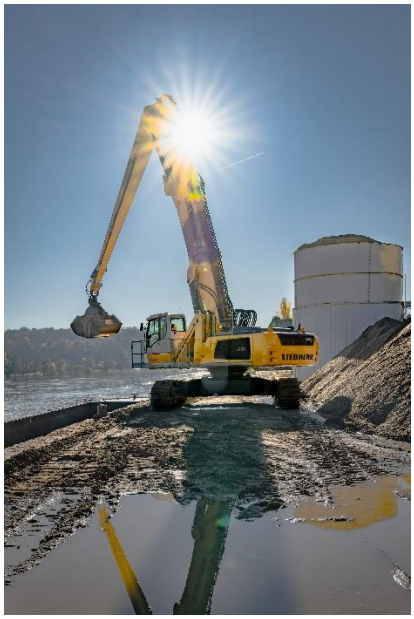
**About Liebherr USA, Co.**

Liebherr USA, Co. based in Newport News, VA provides sales and service on behalf of ten different Liebherr product segments: earthmoving, material handling, mining, mobile and crawler cranes, tower cranes, concrete technology, deep foundation machines, maritime cranes; components, and refrigeration and freezing.

**About the Liebherr Group**

The Liebherr Group is a family-run technology company with a highly diversified product programme. The company is one of the largest construction equipment manufacturers in the world. It also provides high-quality, user-oriented products and services in a wide range of other areas. The Liebherr Group includes over 150 companies across all continents. In 2024, it employed more than 50,000 staff and achieved combined revenues of over 14 billion euros. Liebherr was founded by Hans Liebherr in 1949 in the southern German town of Kirchdorf an der Iller. Since then, the employees have been pursuing the goal of achieving continuous technological innovation, and bringing industry-leading solutions to its customers.

## Images



liebherr-usa-LH80.jpg
Liebherr offers a wide range of products for efficient material handling tailored to the specific project needs including port operations.

liebherr-usa-LH110-material-handler.jpg
Developed and produced for over 50 years, Liebherr’s material handling technology machines are designed to maximize efficiency and productivity in every application.

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