



KIEWIT EQUIPMENT

Kiewit is one of North America's largest and most respected construction and engineering organizations, with 2022 revenues of \$13.7 billion. Kiewit's size and experience provide the stability, predictability and know-how our clients and partners expect — and the flexibility and overall best value they deserve.

KIEWIT'S EQUIPMENT FLEET

Our work demands require we employ the most modern and technologically advanced equipment available. Boasting 26,000 units with a replacement value of \$3.4 billion, our fleet helps build some of the most remarkable work in North America.

EQUIPMENT OPERATIONS

We're proud to have one of the largest and most diverse equipment fleets in North America, supported by a thorough equipment management program.

As equipment drives nearly all of our operations, the Kiewit equipment team is dedicated to ensuring:

- Safe and compliant equipment operations
- Maximum equipment reliability
- Cost-effective equipment operations
- Access to the most modern and technologically advanced fleet available





FOREFRONT OF TECHNOLOGY

Dating back to the 1930s and the first use of the LeTourneau scraper, Kiewit has always been at the forefront of new equipment technology.

Kiewit operates over 11,000 machines with Telematics devices to collect and transmit real-time data, 24 hours a day. Utilizing everything from basic comfort features to 3D autonomous machine control, our focus on equipment technology allows for industry leading quality, productivity, and above all, safety. Kiewit personnel are also enabled through app-based mobility tools that allow instant field communications.

Through proactive maintenance programs and real-time health monitoring, we help projects stay on schedule with a reliable and productive fleet.

ENVIRONMENTAL COMMITMENT

Kiewit continuously collaborates with major equipment manufacturers to shape the construction tools of tomorrow. Through the use of technology, detailed preventative maintenance and sound operational practices, our areas of focus are:

- Reducing engine idling
- Preventing unnecessary material waste
- Maximizing fuel efficiency
- Predicting and eliminating leaks and spill events

Kiewit's equipment fleet boasts **26,000 units** with a replacement value of **\$3.4 billion**.

