

# Agile Steel Solutions for the Power & Utilities Sector

**From rapid pylon refurbishment components to complete substation infrastructure.**

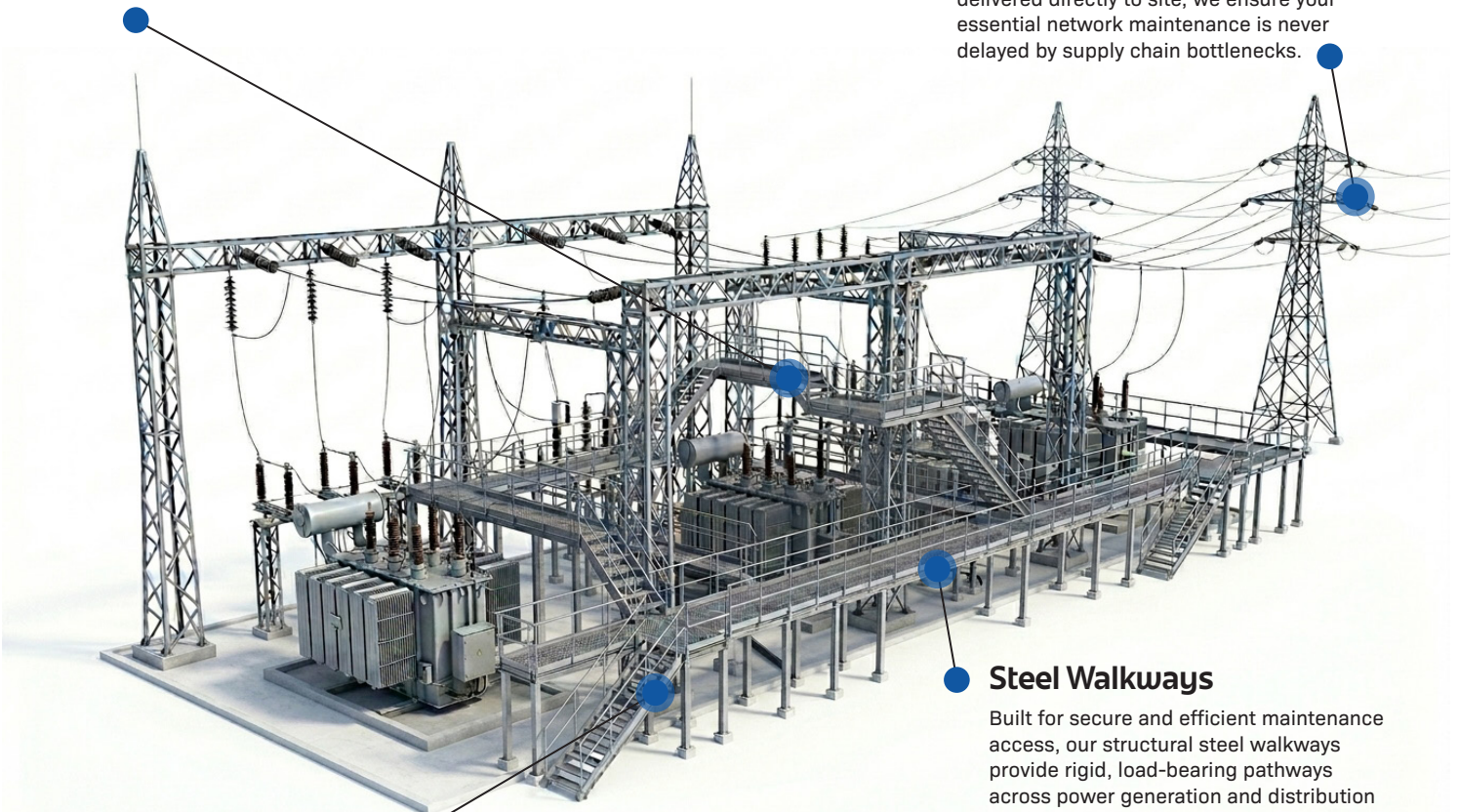
As experts in steel since 1928, Steelway provides rapid, high-volume fabricated steel components to keep the UK's power infrastructure moving safely and efficiently. While major industry contractors focus on full-scale pylon construction, we specialise in fast-turnaround pylon refurbishment components, supplying fabricated angles and essential structural parts directly to site without the standard industry lead times. Beyond agile pylon refurbishment, our extensive manufacturing capabilities make us the ideal, single-source partner for complete substation infrastructure. We deliver high-quality, low-risk steelwork designed to bypass industry bottlenecks and keep your network upgrades strictly on schedule..

## Steel Gantries

Engineered for rapid deployment within substation environments, our structural steel gantries are fabricated to precise tolerances. Designed to safely support high-voltage equipment and complex cabling layouts, we provide robust, high-volume solutions with industry-leading turnaround times to keep your critical infrastructure upgrades on schedule.

## Steel Pylon Refurbishment

Bypassing the long lead times of full-scale pylon constructors, we specialize in the rapid fabrication of essential refurbishment components. From high-volume fabricated angles to specialized structural sections delivered directly to site, we ensure your essential network maintenance is never delayed by supply chain bottlenecks.



## Steel Stairs & Handrails

Providing safe, compliant, and reliable access across complex utility sites. Our heavy-duty steel stairs and handrail systems are custom-fabricated for harsh industrial environments, ensuring maximum durability and site safety while seamlessly integrating with new or existing substation infrastructure.

## Steel Walkways

Built for secure and efficient maintenance access, our structural steel walkways provide rigid, load-bearing pathways across power generation and distribution sites. Fabricated for maximum durability and low maintenance, they are designed to safely accommodate utility personnel and equipment in high-demand environments.

**Gantry and walkway systems can be fully designed, manufactured and installed in modular sections. Pre-built in our workshops, this approach reduces on-site time, improves safety and ensures efficient installation.**