

We are UNEV, a dynamic company specializing in delivering high-quality structural steel detailing services for a wide range of projects, including industrial, commercial, and residential infrastructure using TEKLA 3D modeling.

We offer top-notch industry-standard shop drawings, ensuring that our clients and design consultants can quickly grasp the details. Our work adheres to the standards set by AISC, OSHA, EURO, and PIP.

At UNEV, we take pride in meeting clientspecific needs efficiently through clear communication, all while adhering to strict deadlines.



Good buildings come from good people, and all problems are solved by good design.

-Stephen Gardiner





STRUCTURAL STEEL DESIGN & DETAILING





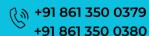
Contact Us

USA

409 Marco Polo Cir, Allen TX 75013, USA (№ 972-846-0001

INDIA

26-1/1565, BV Nagar, Nellore INDIA - 524004.













OUR ATTRIBUTES

Core Competencies

Our team is committed to relentless pursuit of perfection, achieved through continuous learning and swift adaptation to the latest industry standards.

Client Relationship Management

We implement customer-specific customization of CAD tools and processes to eliminate repetitive errors and minimize learning cycles. This approach ensures the production of error-free drawings, ultimately reducing client downtimes consistently across various projects.

Fabrication Aids

We provide Seamless CAM integration by generating NC, KSS, DSTV, DXF, MIS, EJE, and XML files that integrate with programs like Fab suite or beam lines for accurate and faster fabrication.

Our goal is to establish ourselves as the most dependable and valuable business partner for our clients, catering to their various business needs within our areas of expertise.

We consistently strive to maintain a systematic approach and collaborate closely with our clients, ensuring active communication and regular updates on the progress of their projects.





Our Team

We have an exceptional team comprising 100-plus expert engineers, modelers, editors, and checkers, all equipped with extensive work experience using software such as TEKLA and AutoCAD. Our team remains dedicated to continuous learning, ensuring they stay up-to-date of the latest technical advancements.

Our Approach

We have dedicated senior project resources and a quality team to proficiently analyze client-specific fabrication and shop requirements, ensuring precision and effectiveness in our services.

Our Clients

During the years 2021 through 2023, we successfully completed 20k+ Steel Detailing services for companies in the US, UK and the Middle East.

