



Engineering Services

In today's world new products are continuously being introduced into the market with great looks, smart features and superior performance at competitive prices. In order to stay and lead this challenging market place, companies concentrate on managing their products using advanced technologies. In the process, companies face the challenge to match the right resource to technology in the ever-changing market scenario.

Product Life Cycle Management (PLM) in a collaborative mode is the key for companies that wish to become successful.

NuNet works with reliable technology partners offering integrated engineering design solutions in focused industry domains. Together we bring several decades of project experience across dozens of industrial products serving more than 100 customers. Using the state-of-the-art facilities, technology and strong domain knowledge, NuNet addresses the key issue of integrating people, processes, systems to bring about differentiation to competition and value to the customers.

The services that are offered by our teams are:

Design Engineering

- Conceptual Design
- Detailed Design
- Top Down Design
- 3D Part Modelling
- Drawings

Re-Engineering

- Reverse Engineering
- Value Engineering
- Computer Aided Inspection
- 3D LASER Digitizing

Manufacturing Support

- Process Planning
- Tool Design
- NC Code Generation
- Jigs & Fixture Design
- Rapid Prototyping

Customer Support

- Technical Support
- Process Audit
- Design Automation
- Technical Staffing

Computer Aided Engineering

- Finite Element Analysis (FEA)
- Computational Fluid Dynamics (CFD)
- Kinematic Analysis
- Tolerance Analysis

About NuNet

We are an IT services provider focused on delivering smart solutions in the areas of IT Applications, Business Process Management, Enterprise Solutions and Consulting Services.

We have operations in India, New Zealand, Europe, US and leverage a Dual Shore model to add value to our clients.

Our clients include Roper Industries, Sulzers, ITT, Taylor Dunn, Doble Engineering, Sun Pumps, Bulletin Wireless, Feverpitch International, Klimak, Mahi Ora, MedTech, New Zealand Open Polytechnic, Sony PlayStation, The Hyperfactory, THINQ and TWA.

Why NuNet

NuNet brings more than just a cost advantage. Our value proposition also includes:

- Outstanding People
- Global Delivery Centers
- Industry Expertise
- Comprehensive Solutions
- Technology Expertise
- Quality Advantage



Success Stories



Aerospace

The long term contract awarded by a major aerospace company for designing aircraft and helicopter systems has been a major milestone in our growth. Our engineers have closely worked along with various aerospace division and their tool rooms in these design developments and tooling. Our expertise spans across the following areas

- Aero engines
- Aircraft sub systems
- Air frames
- Aircraft tooling



Automotive

We have collaborated with leading OEMs of heavy trucks, light commercial vehicles, passenger cars, three and two wheel vehicles, their tier 1 and 2 suppliers and other auto component manufacturers across the world for their new product development and component development projects. Our expertise spans across the following area

- Body
- Engine
- Transmission
- Axles



Industrial and consumer

Several of Industrial and consumer product manufacturers across the globe are finding our engineering services very useful for developing and marketing new products and for maintaining the CAD data of their existing products. Our teams have expertise in designing Industrial machine elements. We also have a very special expertise in complicated Plastic component and tool development for a variety of consumer products. Our domain expertise spans across the following products.

- Pumps, valves and turbines
- Machine tools and SPMs
- Material handling equipments
- Consumer products



NuNet's Awards & Achievements !!!

AWARDED the Export Promotion Award by the Government of Andhra Pradesh bagging the Second and Third prizes for the years 2001-2002 & 2002-2003 as the Largest Software Exporter in the Software Sector amongst the 100% Export Oriented Segment in the State of Andhra Pradesh & Yanam.

AWARDED the Special Award (SSI) for the Consistent Growth Rate by the Electronics and Computer Software Export Promotion Council for the year 2002-2003 in Software Exports.

RECOGNISED for mobile application development that won the Microsoft Ericsson Mobile Internet Award in New Zealand in the year 2001.

NOMINATED for GSM Association Awards 2002, Cannes, France in Best Consumer Wireless Application Category.



India

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