

Vipra

Engineering Services

About Us

Vipra Engineering Services offers its customers an invaluable expertise Design of Steel & Concrete structures. The company's ability to handle complex project with cost effective and environmentally friendly solutions makes it most desirable engineering solution partner. With expertise and technological capabilities **Vipra** has a dedicated and talented team with core engineering skills and well versed in Indian, US, BS & Eurocodes. Thus, providing an integrated service model for its clients.

Our Expertise

Structural Engineering

Finite Element Analysis

3D Connection Development & Design

Façade Support Design

Product Development

Temporary Structures Design

Structural 3D Modelling

Structural Steel Detailing

Design Documentation

Tender Documentation

Bill of Quantities

Fabrication & Erection Sequencing

Project Co-ordination

Vipra
Engineering Services

Key Projects

Yeshwnathapur Railway Station Entrance canopy

Dome for HCL, Vijayawada

Hangar Expansion, Dynamatic Technologies Ltd

4x4 Office, Mahindra & Mahindra Kancheepuram

Ticketing Kiosks, BIAL Terminal 2

Peekay Steels Pvt Ltd, Bengaluru

VJ Imaging Technologies, Bengaluru

PEB for TUV-SUD, Bengaluru

JKM Plaza, Dynamatic Technologies Ltd

PEB for Dynamatic Manufacturing Ltd

Machine Foundations, Dynamatic Technologies Ltd

FRP Cladding Design at Manyatha Teck Park

Green Wall & Art Installation Supports, BIAL Terminal 2

FEM analysis for temporary works for Exin Facets, London

On Going Projects

Shiv Nadar School, Chennai

Warehouse for Wildcraft, Sira, Tumkur – 1350mT

Façade Support Design for SATS kitchen, BIAL

Façade & Canopy Design for KIMS, Hyderabad

Project Photographs







Peekay Steels Pvt. Ltd Bengaluru – 300mT





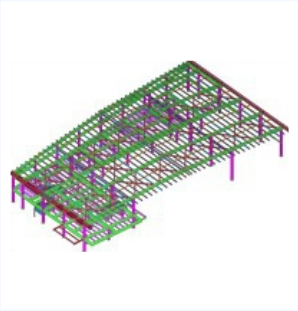
Prestige Falcon, Bengaluru – 180mT





Dome for HCL, Vijayawada – 185mT







Hangar Expansion, Dynamatic Technologies Ltd – 245mT





Yeshwnathapur Railway Station Entrance Canopy – 200mT

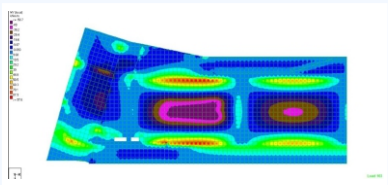


PEB for TUV-SUD, Bengaluru – 90mT





Ticketing Kiosk & Art Installation Supports, BIAL



FEM Analysis of Slab for Construction Loads

Services Offered

Structural Steel Strategic Planning

Steel Member Design

Connection Design & Development

Structural 3D Modelling

Documentation – Design, Tender & Technical

Fabrication Drawings and BOM

Quantity Estimation and BOQ

Value Engineering for Cost and Execution ease

Contact

info@vipraengineeringservices.com
vipraengineeringservices@gmail.com

+91 8333808023
+91 9986383680