

# Geodesic Techniques

Making Your Vision a Reality



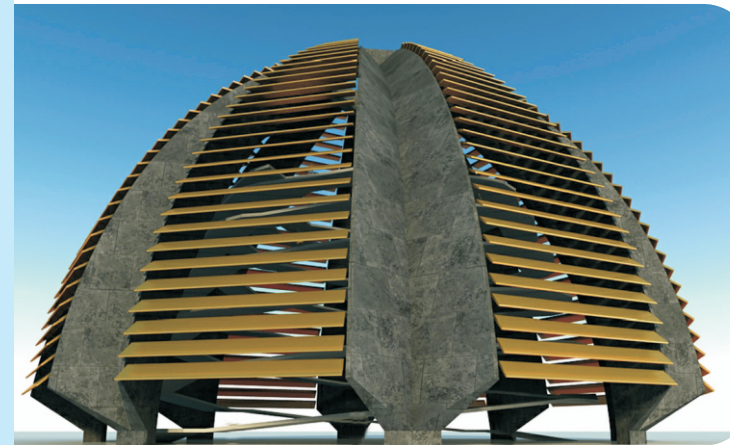
## Expertise in Structural Engineering

- Analysis, design and optimisation of structural elements and systems
- Customised and standardised design solutions
- Sophisticated finite elements techniques and simulations
- Specialised tools for development of geometrical and mathematical models
- Automated analysis, design and drafting
- Understanding and advising on structural behaviour

## Manufacturing at Geodesic

- Manufacturing Plant in Bidar (Northern Karnataka)
- Specialized Manufacturing in Bangalore
- Manufacturing Plant near Mumbai\*
- Site Based Fabrication Across India
- Annual Manufacturing Capacity Of Nearly 65,000 mT/year from our Manufacturing Facility

# Geodesic Techniques



## Our Offerings

- High-Rise Steel Buildings & Signature Structures
- Public Infrastructure utilities like airports, sky walks, car parks
- Industrial Structures used for manufacturing, storage and distribution
- Power Infrastructure facilities including material handling and conveyance, storage, pipe racks and main and auxiliary structures
- Urban Transportation such as monorails, elevated roadways, mass transit systems

Geodesic Techniques is an ISO9001:2000 Organization

[www.geodesictechniques.com](http://www.geodesictechniques.com)  
[enquiry@geodesictechniques.com](mailto:enquiry@geodesictechniques.com)

# 31, H.M.Eleganza, Museum Road,  
Bangalore, India-560001  
+91.80.4297.1200/18