

STUBA

Stuba Engineering is a structural engineering firm based in Cochin, India. Stuba was built upon a desire to celebrate structure, push the envelope of structural engineering and provide a dynamic workplace where engineers can grow both professionally and creatively. We are structural engineers with constructive ideas & techniques covering all types of buildings from high rise towers to simple dwelling. We have expertise in Alternative technologies in construction industry with wide range of materials like Ferro cement, Clay, Bamboo, Glass, Gypsum & light weight materials. We have expertise in Prefab construction using various combination of materials & Technologies We seek out and have built long-standing partnerships with forward thinking Architects and Developers who are driven by a need to elevate the quality of the built environment. Our collaborative process means we work alongside our clients from the earliest stages of a project. Approaching structural engineering as an inherent part of the design process allows us to create cost-effective solutions and deliver elegantly resolved structures that enhance buildings.

WHY CHOOSE US

VALUE ENGINEERING

We will do everything within our power to make sure you are getting the most bangs for your Money.

EXPERIENCE

Our team of engineers led by Er.Abhilash Joy brings well over 20 years of combined experience.

CREATIVITY

It isn't uncommon for clients to come to us with ar idea and for us to extrapolate it into something totally different while maintaining the initial vision of the client.

CUTTING EDGE

We are constantly taking continuing education classes to make sure our clients get the most of modern technological breakthroughs in the building industry and by in cooperating new materials.







Our Vision

To excel in high standards and to be recognised as highly qualified, reliable and competent group bringing innovations in design and technology with

Our Mission

Stuba will grow through its consistent Research, Innovation professionalism and performance while being responsible to its employees and society.

OUR SERVICES

STRUCTURAL CONSULTANCY

Structural Engineering is concerned with the design and physical integrity of buildings and other large structures

GEOTECHNICAL CONSULTANCY

The process of understanding and working with soil & rock, underground water, site and structural conditions in relation to a construction project.

PROOF CHECKING

Services offered include

- Study of tender documents and technical specifications adopted for the project.
- Structural design and drawings scrutiny for:
- Compliance with provisions of tender documents and technical specifications.
- Compliance with provisions of country specific design standards.
- Conformity between design calculations and drawings.
- Detailing, clarity of details, and drawing content with respect to ease of execution on site.
- Site supervision, if required.

RETROFITTING SERVICES

Modifying existing structures with additional or new components for holding additional loads

SEISMIC STRENGTHENING SERVICES

Modifying existing structures with additional for seismic activities.

