



Vision & Mission

CUBE has set of vision to become a premier Construction solution provider company providing world leadership in complete engineering and technical solution for the construction and engineering society. We are trying to be the leader in client satisfaction, innovation, professionalism and superior quality solution. We are the architect of responsive, fast, cost effective and creative solution to our clients benefit. compensation and their critical needs. Our Team combines technical excellence with superior understanding of client need and the environment in which our client operate. We are committed to working partnerships with our clients that add value and consistently exceed expectations. Mission to form long-term relationships of value with our clients and partners, using quality construction and engineering solution and employing the best resource and latest techniques. Objective

"CUBE" aims to provide the highest possible standard of quality and service in the construction industry, giving Clients the best satisfaction the company can offer. THE BEST RESOURCES AND LATEST TECH-**NOLOGY**

Introduction

CUBE as a General Contractor on both public and private projects. company founded by a group of professionals having extensive technical knowledge & managerial expertise in Consultancy, Construction and PEB Steel Structure Supply, Fabrication, Erection work and Electrical works field with a mission to provide accelerated, sustainable business growth for its clients through the development and implementation of innovative marketing strategies. Originally focusing on here of plant to the industry,

CUBE has grown substantially into a civil electrical contracting and company with over full time staff. Our strong growth has been as a result of consistently delivering quality works both on time and on budget to a high level of safety. Over the years, we have and implemented developed integrated management system that ensures our work health and safety, quality and environmental obligations are not only met but continue to be monitored and improved upon.

Civil & Construction



Our concern CUBE Infrastructure Ltd. is a leading construction company in Dhaka, Bangladesh. Our highly talented Architects and Engineers ensure state-of-the-art construction services. We value every inch of your land and make the best use of it by building your property that resonates with your heart by following BNBC 2020 code alongside RCC Structure in ASCE -7-05/ ACI 318-08.



- >> Land Development
- Civil Construction
- Factory & Warehouse
- Plant & Substation
- Office & Residential Building



CUBE is a leading provider of high-quality steel fabrication and construction services, specializing in innovative and sustainable solutions for various industries. Delivering projects on time and within budget on Focusing BNBC 2020 alongside Steel Structure in ASCE -7-05/ ACI 360-05.

Our vision is to be the premier choice for steel structures, renowned for our commitment to quality, safety, and customer satisfaction. We strive to contribute to the development of sustainable infrastructure while enhancing the communities we serve.



- >> Industrial Sheds and multi-Storied Building
- Factory & Warehouse
- Industrial & Office Building
- Foot-Over Bridge







Retrofitting construction work is similar to renovation work. Retrofitting can add new items to the building, such as new tech, equipment or building systems to improve the building overall. Retrofitting can be more focused on building functionality than renovations, which can be more focused on appearance.

- >> Retrofitting Design & Implementation
- >> Steel structure & RCC Building Retrofitting
- Retrofitting Supervision
- >> Detail Engineering Assessment









- installation, Rectification and Renovation.
- Design Electrical Single Line Diagrams (SLD),electrical system layout diagram, earthling layout diagram for as built and new construction building.
- Supply, Installation, Testing & Commission for all types of electrical equipment in a new factory

Architectural & Structural Drawing

Architectural Drawing:

Architectural drawing is simply the technical drawing of a house, a building or any kind of structure. It's a schematic representation of a building. Architects, for instance, use architectural drawing to convey and develop a design idea into a coherent proposal. Also, they use it to communicate ideas and concepts.

Structural Drawing:

A structural drawing, a type of engineering drawing, is a plan or set of plans and details for how a building or other structure will be built. General Notes are part of structural drawings and they cover the codes used in design and the by-laws of the building. Typically there are no details on these drawings.





Interior Design

- Fit out works
- Supply of furniture
- » Electrification works
- Supply of floorings
- Supply of doors
- Supply of office furniture
- Supply of kitchen cabinets



Why CUBE CUBE provides a single roof for all infrastructural manufacturing requirements thus becoming the most preferred infrastructural partner in the public and private sector. We have highly competent in-house-design. Application of the latest International codes for design and fabrication of your steel building for added safety and longer life. We are a team of highly experienced and qualified professionals to execute every project that ensure your project completed on time. We are committed after-sales support. Uncompromising customer services were you. The Customer Comes First.

Our Valuable Clients













































