

# CONTRACTORS ENGINEERS BUILDERS





# TURNKEY CONSTRUCTION SERVICES

www.ikabuildtech.com



B-B (3x)

C-C(2x)

# WHO WE ARE

We take pleasure to introduce ourselves as a Leading Civil Interior and MEP Contractor Firm We at IKA BUILDTECH provide State of Art services to our esteemed customers in area of multidisciplinary services with utmost customer satisfaction.

IKA BUILDTECH deals in Turn Key Projects which aims at providing one point solution to the customer which includes all the work that comes to the mind in Civil Interior & Building Engineering Services sector. The essence of the company is the zest of the young team behind the wheels who thrive towards the latest designs and technology to achieve quality work within the stipulated time and provide a hassle free work experience to our client.

## TURNKEY CONSTRUCTION SERVICES

#### COMPLETE PROJECT MANAGEMENT

IKA BUILDTECH PVT. LTD. has successfully established a reputation for excellence thanks to a solid background in civil engineering and a family heritage in the building sector. The company's persistent commitment to producing top-notch quality, meeting deadlines, and prioritizing safety has cemented its status as a trusted player in the construction industry. It is led by Imran Khan, who brings more than two decades of experience to the table.

IKA BUILDTECH PVT. LTD. provide a comprehensive option for clients who want a project completed from beginning to end without having to handle several contractors or suppliers. From early design and planning to final construction and project management, these services are often provided.

## ISO 9001:2015 Certified Company

Highly Professional Staff, Accurate Testing Processes

Quality Control System, 100% Satisfaction Guarantee

DNISNOH

Unrivalled workmanship, Professional and Qualified

### **CONSTRUCTION** Industrial | Warehouse | Commercial & Residential

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# **Professionals**



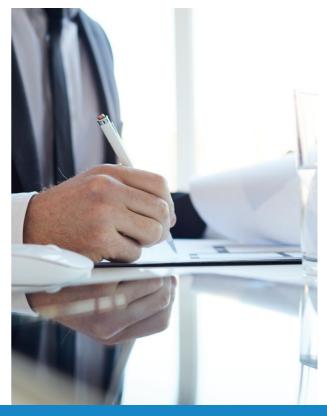
#### Mr. Imran Khan

Imran Khan has over 20 years of experience managing civil construction projects, including estimation, procurement, techno-commercial operations, vendor management, and design management. He is an astute leader with a flair for implementing modern project execution methodologies and systems in accordance with predetermined quality standards. Imran Khan has a history of successfully completing a number of civil construction projects.

#### Director

## Mr. Tofik Husen

Tofik Husen, 12 or more years of experience A highly organized and driven professional with demonstrated site management skills and a strong desire to learn more. Articulate communicator who can speak both people's and technology's languages, combining technical expertise with strong interpersonal and analytical abilities when dealing with cross-functional teams, clients, and stakeholders.



#### **Construction Planning:**



Civil construction planning involves the detailed process of developing a comprehensive strategy for the construction of various civil engineering projects. This includes creating a timeline, identifying necessary resources, and determining the most efficient methods for completing the project.

#### **Execution**:

Civil construction project execution refers to the implementation phase of a construction project, where the plans and designs are put into action. This stage involves various activities such as site preparation, procurement of materials and equipment, hiring and managing labor, and overseeing the construction process.



#### **Completion:**

Civil construction project Completion is the final stage of a civil construction project, where all the planned activities and tasks are finished, and the project is ready for use or occupancy. This phase involves a thorough inspection and testing of all components and systems to ensure they meet the required standards and specifications.

# **Vision & Mission**





## Our Mission

To be Honest in all our activities, dealings, and to consciously introspect our work and action on daily basis.. IKA BUILDTECH PVT. LTD. is a company that would consciously like to channel its resources, energy and activities towards building a world that is free of artificiality and low standard work.

We will question every action of ours on minute-to-minute basis and see to it that we continuously take on bigger challenges and we must grow and progress on a daily basis in everything that we do.

# We have a vision for the future of construction

To Consciously face bigger challenges and continuously contribute growth and progress in order to build a meaningful world.

No one likes to consciously face challenges... But we do. We believe this world is full of challenges and life continuously provides the most challenging of situations when they are least expected.

The more challenging tasks we accept, the more bigger difficult situations we willingly face, the faster will be our growth and hence IKA BUILDTECH PVT. LTD. believes that in order to truly create a benchmark in one's life or field, one must consciously and deliberately develop the habit of facing the most biggest and difficult of challenges.



Commitment

We prioritize safety by implementing rigorous protocols and regularly conducting thorough inspections. Additionally, our commitment to sustainability extends to minimizing our environmental impact through innovative practices and responsible resource management.

# Quality Features Of Our Management

With motto of quality service up to satisfaction of our valuable clients, we are working in the field of residential & Industrial building construction. Our silent features are-

- A highly qualified group of 25 engineers with wide rangeof
- Solid financial capacity having annual Turnover of 125 million for financial Year 2013-14.
- Promise to timely delivery with each & every own
- Assurance to safely completion with large group of
- Quick decision by decentralization of power to our staff
- Mid & Co-operative behavior
- Innovative & Endeavour us





#### **Award Winning**



Delivering innovative solutions and outstanding results, best infrastructure development

#### **Accurate Testing**



Utilising latest processing solutions, and decades of work experience.

## **100 +** Projects Completed

Complete control over products allows us to ensure our customers receive the best quality prices and service.

50 + Employees

**Note :** Through above mentioned features, we are able to create trustable & friendly relationship withourvaluableclients. Weunderstandthevalueoftime& we believe in the anecdote time & chance waits for none. This is why our every project in past have been completed within reasonabletimelimitwithoutbulgingfromquality.

info@ikabuildtech.com



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# Safety First

A construction safety policy is a set of guidelines and procedures that are put in place to ensure the safety of workers and prevent accidents on construction sites. It outlines the responsibilities of both the employer and employees in maintaining a safe work environment. Additionally, it includes protocols for hazard identification, risk assessment, and the use of personal protective equipment (PPE).

#### Leading the Way :



Each individual's contribution is vital in ensuring that safety remains a top priority throughout every aspect of our operations. By working together and upholding these standards, we create a safe and secure environment for everyone involved in our projects, ultimately leading to the overall success of IKA BUILDTECH's safety program.

#### **Continuous Improvement:**



By fostering a culture of open communication and continuous improvement, we ensure that all employees are actively involved in identifying potential hazards and implementing effective safety measures.

## Creating a safe, dynamic culture

Creating a safe, dynamic culture is essential for fostering innovation and collaboration within an organization. By prioritizing the well-being and security of employees, organizations can encourage them to take risks, share ideas, and contribute their full potential to the company's success. We prioritize safety by providing comprehensive training programs and regularly conducting safety audits to identify and address potential hazards. Our commitment to safety extends beyond our employees to include contractors, visitors, and the communities in which we operate.



# SUSTAINABLE CONSTRUCTION SERVICES

Our sustainable construction services are designed to minimize the environmental footprint of our projects while maximizing their long-term benefits. Through the use of renewable materials, energy-efficient designs, and waste reduction strategies, we strive to create buildings that not only meet our clients' needs but also contribute to a more sustainable future. Additionally, we prioritize collaboration with local stakeholders and communities to ensure that our projects align with their values and address their specific needs.

# Leading by example in order to bring about transformational change in the construction sector.

We offer affordable solutions that significantly improve business value. To determine what is genuinely important and create a tailored strategy to satisfy their sustainable construction demands, our sustainability consultants collaborate with owners and project teams.

### **Comprehensive Capabilities :**

We work with clients to develop ways that are both economical and successful in achieving sustainable construction objectives. We have experience with a variety of rating systems, including Passive House, Fitwel, Living Building Challenge, LEED, WELL, and Living Building Standard. Finding the right mix between initial sustainability investments and life-cycle cost savings can be difficult.

## **Optimizing Performance :**

To ensure that crucial design choices result in lower operating costs while boosting a project's overall sustainability, our sustainability specialists offer input during the design and preconstruction phases. The energy efficiency of a building can be increased with meticulous planning on the part of the entire project team. Our specialists provide a deep comprehension of HVAC effectiveness, building envelope performance, and the most effective approach to put triedand-true solutions that will save the building owner money into practice.

## **Reducing Environmental Impacts:**

We work with clients to incorporate passive technology and renewable energy into their projects in order to achieve zero net energy consumption. Some of these systems include district energy systems, on-site solar, battery walls, energy storage, geo-exchange, geothermal heating and cooling systems, and cogeneration. The building leaves as little of a carbon footprint during construction as possible, as well as for the duration of its useful life, by utilizing passive design elements and buying local suppliers.



# SERVICES

# Industrial Construction

IKA BUILDTECH is a famous and knowledgeable industrial construction servicein Bhiwadi and NCR, India. We specialize in offering all-inclusive solutions and services to clients wishing to build, repair, maintain, or develop their industrial facilities. We promise to deliver excellent results in a fast and efficient manner.

Our knowledgeable team of professionals is fully aware of what the industrial construction industry requires. We make use of cutting-edge tools and processes to guarantee the greatest degree of work quality. We also offer innovative solutions in order to fulfill the particular requirements of our clients. Our team of experts provides efficient, reasonably priced services that are tailored to the particular needs of each of our clients.

To fully understand our clients' demands and develop solutions that are suited to their individual requirements, we work closely with them. We understand the importance of staying within our clients' budgetary and delivery constraints. We make a lot of effort to meet our clients' deadlines and expenditure caps while providing the best solutions we can.

IKA BUILDTECH offers a wide variety of industrial construction services in NCR, India, to satisfy the needs of our clients. Our services include the creation of industrial structures, the upgrading of existing industrial facilities, and the development of industrial infrastructure.



#### **Project Planning**

Project planning is the process of creating a plan that outlines the steps needed to finish the project. Setting objectives, defining the project's parameters, creating a timeline, allocating resources, and assigning tasks are all part of this process. The strategy should also incorporate quality control and risk management methods to ensure the project's success.



#### **Execution**

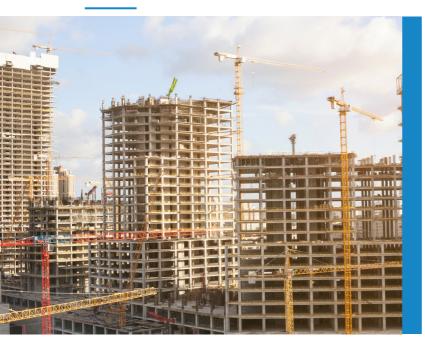
During the project management phase known as execution, the project is really put into action. This calls for monitoring the situation, managing duties and resources, implementing quality control methods, and making necessary corrections.

#### **Quality Control**

Quality control is the process of making sure the project is completed within the allotted timetable, budget, and specifications. This involves reviewing the assignment for errors, ensuring its accuracy, and making any required revisions. Quality control procedures should be implemented throughout the project to ensure that the end product reaches the anticipated outcome.



# **Civil & Warehouse Construction**



Civil construction services encompass a wide range of activities related to the design, construction, and maintenance of infrastructure projects. These services include site preparation, earthwork, road construction, bridge construction, and utility installation. Additionally, civil construction services often involve project management, quality control, and adherence to safety regulations to ensure the successful completion of projects within specified timelines and budgets.

Providing clients with a wide range of services, IKA BUILDTECH is a full-service civil engineering company. From project planning and design to construction and maintenance, our team of highly skilled engineers and technicians can take care of all your civil engineering needs.IKA BUILDTECH has you covered whether you want to construct a new structure or remodel an existing one.

## Why IKA BUILDTECH Is Unique Among Indian Civil Engineering Firms

At IKA BUILDTECH, we take great pleasure in our dedication to quality and client satisfaction. We take a tailored approach to every project, working closely with our customers to understand their specific wants and expectations, in contrast to other civil engineering companies in Bhiwadi, NCR (India). We aim to go above and beyond expectations and produce outstanding outcomes on every project we take on, with an emphasis on innovation and quality. The first thing we do is tackle each project separately, working closely with our customers to fully understand their unique requirements. As a result, we can precisely customize our solutions to meet customer demands, guaranteeing that the end result exceeds their expectations. Additionally, we give innovation and quality a high emphasis, making use of the most modern techniques and equipment to ensure that every project we take on is of the greatest grade.



Finally, our commitment to client satisfaction is what sets us apart. We go above and beyond to ensure that our clients are happy with the results, and we are accessible to address any questions or issues they may have at any time. IKA BUILDTECH is the best choice for civil engineering solutions in NCR because of our expertise, innovation, and dedication to customer satisfaction.

IKA Buildtech Pvt. Ltd.



# PEB structural Works

In India IKA BUILDTECH PVT. LTD., is a well-known PEB contractor. We carry out simple and complex PEB structural projects using safe, tried-and-true erection techniques. Here we offer a wide range of PEB services including design, fabrication, and installation. Our team of experienced professionals ensures that every project is completed with utmost precision and adherence to quality standards. Whether it's a small-scale industrial building or a large-scale commercial complex, we have the expertise to deliver exceptional results within the stipulated time frame.



## What is a PEB?

Pre-Engineered Buildings (PEB) refer to structures that are designed and manufactured off-site, using a standardized and efficient process. These buildings are constructed using pre-fabricated components that are assembled on-site, resulting in a faster and more cost-effective construction method. PEBs are known for their versatility, as they can be customized to meet specific design requirements and can be used for various applications such as warehouses, factories. commercial buildings, and even residential structures.

### Why Choose IKA BUILDTECH as Your Trusted PEB Supplier & Contractor

When looking for a dependable PEB (Pre-Engineered Building) supplier, IKA BUILDTECH stands out as the finest choice. We offer a variety of PEB solutions to meet the diverse needs of our clients. IKA BUILDTECH stands out among India's PEB suppliers for their in-depth understanding of client requirements. We work closely with clients to determine their specific demands, whether it is for institutional structures, commercial buildings, or industrial warehouses. Using this clientcentered strategy, they provide bespoke PEB solutions that are completely in line with the clients' vision, budget, and timescale.



## Mechanical Electrical Plumbing



We are conscious of the fact that MEP serves as the project's veins, literally pouring life into the structure and converting it into a dynamic place. We and our reliable partners have made progress in this market by providing accurate and timely delivery in accordance with the intended output. IKA BUILDTECH is a well-known mechanical, (MEP) electrical. and plumbing services contractor consultant in India, providing exceptional competence in designing, installing, and servicing mechanical, electrical, and plumbing systems for various building projects.



Fire Fighting System





#### The Role of MEP in Building Construction

The three technical fields of MEP, or mechanical, electrical, and plumbing engineering, cover the systems that make it possible for building interiors to be fit for human use and occupancy. Whether it's an industrial building or a commercial workspace, MEP systems transform buildings from bare rooms into cozy, friendly settings.

MEP installations are frequently handled as a unit because of how interconnected they are; this also prevents equipment position conflicts, which are a common problem when MEP systems are constructed separately. Due to its intricacy, contemporary engineering consulting companies employ technologies to accelerate this design process. Computers are used to automate routine, easy activities, freeing up MEP design experts to concentrate on other things.

#### **Specialties in MEP**

- Reliable, trustworthy & transparent services
- Excellent Project Management techniques
- We provide project progress trackers which are easy to understand for even someone not from the same field.
- Apt in documentation & record keeping
- Start to finish Hassle free, one-stop execution.
- Set practices & standards
- Safe & quick commissioning which is tried & tested to meet all safety standards while working.
- Experienced team
- Awareness of all the standard industry practices
- Work experience with renowned Architects/Project Management Consultants
- Expertise of delivering projects on time maintaining highest Safety & quality as per required standards



#### **Annual Maintenance Contract**

It is challenging to keep the building in the exact state in which it was built and designed. The extremely reasonable yearly maintenance of various projects is our area of competence. Our devoted team diligently fixes and maintains the property to maintain its grandeur and elegance.



Area 2.5 Lacs Sq. Ft.

Location Salarpur

Year

2021

Service Type Turnkey Type

# COMPLETED PROJECTS

HABuildtech Pvt. Ltd.

# E-Pack (Ealcina)



Area 40,000 Sq. Ft.

Location Khushkhera

Year

2022

Service Type Turnkey Type

# Vistony India Pvt. Ltd.



Area 1.5 Lac Sq. Ft.

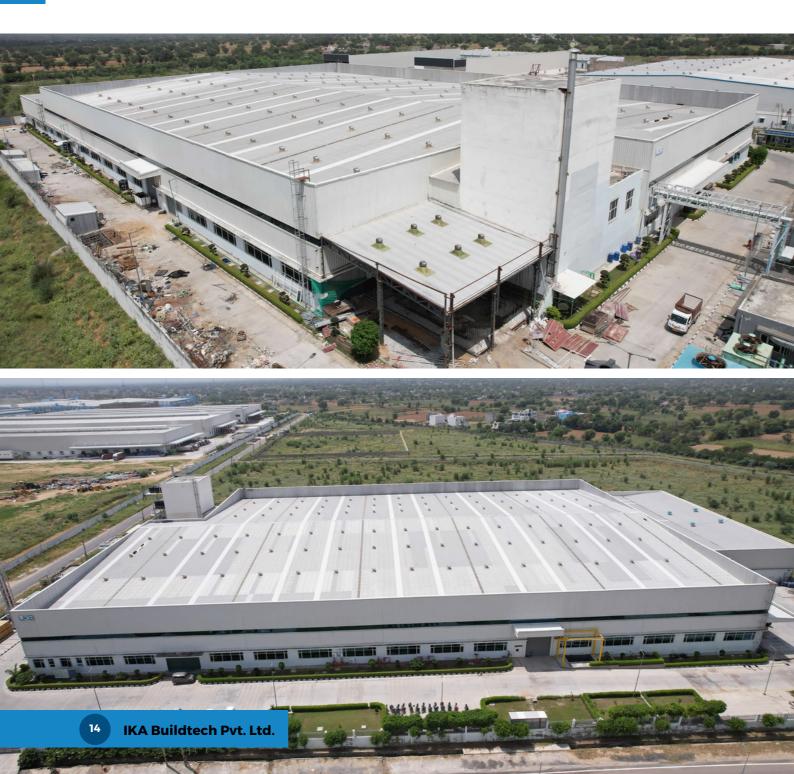
Location Ghiloth

Year

2022

Service Type Turnkey Type

# Ukb Elctronics Pvt. Ltd.



Area <mark>2 Lac Sq. Ft</mark>.

Location Ghiloth

Year

2022

Service Type Turnkey Type

# **E-Pack Group**



Area 1.25 Lac Sq. Ft.

Location Behror

Year

2023

Service Type Turnkey Type

# Reeta Buildcon Pvt. Ltd.



## SNS Contaoners Pvt. Ltd. (Kaharani)







Sainik Spring Works - (Khushkhera)





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# **Classic Enterpries (Kaharani)**



# Foxsun Lighting Solution Pvt. Ltd. (Karoli, Bhiwadi)



## Perfect Engg. Components Pvt. Ltd.(Khuskhera)



# Umet Alloys Pvt. Ltd. - ( Karoli, Bhiwadi )



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# Krishna Industries – Khushkhera (Bhiwadi)



# Mukesh Industries - (Khushkhera, Bhiwadi)





# Pinnacle Polymers - (Khushkhera, Bhiwadi)





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**Completed Projects** 

**United- Trade Mart Pvt. Ltd.** 

Mijo Auto Gas Pvt. Ltd. (Sonipat, Haryana)





# Haryana Plastic Pvt. Ltd. - ( Karoli, Bhiwadi )



# Ongoing Projects

# Hitech Autoparts Pvt. Ltd. (Karoli, Bhiwadi)



# **Revex Plasticisers - (Chaupanki, Bhiwadi)**



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# Sidak Technologies Pvt. Ltd. - (Karoli, Bhiwadi)





IKA Buildtech Pvt. Ltd.

## IKA BUILDTECH PVT. LTD. is well equipped with Adequate & Modern Plant & Machinery.

IKA BUILDTECH PVT. LTD. owns a diverse set of tools, machinery, and construction equipment that enables us to deliver high-quality building in a timely and cost-effective manner. There is no single machine that is ideal for every application or site environment. Whatever your task requirements are, IKA BUILDTECH PVT. LTD. can put the perfect system together from the industry's huge assortment of construction machinery and equipment. All of the tools and machinery we own are of high quality, up to current, and meet international requirements. We can make a difference thanks to our extensive inventory of highquality tools, equipment, and machinery. These construction equipment are updated on a regular basis to preserve the security and quality for which we are known in the industry.



# Clients



Our valuable clients are the backbone of our business. We prioritize their satisfaction and strive to exceed their expectations.





## **Our Contact**

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\* ISO 9001

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Email: info@ikabuildtech.com

Website: www.ikabuildtech.com

# **THANK YOU!**

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