

"A Comprehensive
One-Stop,
End-to-End
Project Management
Solutions"



Equipment Upgrades
Training Programs

Process Optimizations

International Best Practices

DELHI NCR MUMBAI BHARUCH VAPI MUZAFFARPUR LUCKNOW RANCHI +91992216

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# Introduction





## **Pioneering Protection Solutions**

Simprojex Management Pvt Ltd is a leading provider of comprehensive end to end solutions, driven by a mission to completing the project on time.



## **Trusted Partner in Project Execution**

With decades of experience and a team of certified professionals, Simprojex has established itself as a trusted name in the proving solution for any type Project Execution.



## **Holistic Approach to Project services**

Simprojex offers a complete spectrum of Project execution services, from consultancy and design to installation, maintenance, and audits, ensuring a seamless and integrated solution.



## **Innovative and Compliant Solutions**

Simprojex keeps pace with the latest Govt regulations and technologies, continuously innovating to provide cutting-edge, code-compliant solutions.



# **ABOUT US**



#### "Enhancing Power Quality and Project Execution: A Commitment to Excellence

This document outlines SIMPROJEX's commitment to providing high-quality power solutions and project execution services. In an era of rapidly expanding power applications, ensuring power quality and robust protection is paramount. SIMPROJEX emphasizes quality, coordination, and timely delivery as the cornerstones of successful project completion. Our experienced team is equipped to handle sophisticated, time-sensitive projects competitively, offering comprehensive services from design to commissioning.

#### **Comprehensive Contract Services**

SIMPROJEX's contract services division offers a comprehensive suite of solutions, including:

**Design:** Our experienced design team develops innovative and efficient solutions tailored to meet the specific needs of each client.

Supply: We source high-quality materials and equipment from trusted suppliers, ensuring the reliability and longevity of our solutions.

Erection/Installation: Our skilled technicians execute installations with precision and adherence to safety standards.

Upgradation: We provide upgrade services to enhance the performance and efficiency of existing systems.

**Commissioning:** Our commissioning process ensures that all systems are functioning optimally and meeting performance requirements.

Our services encompass all Mechanical, Electrical, Plumbing (MEP), Fire Protection, Security, and Interior Designing aspects of a project.

### Vast Knowledge and Experience

While SIMPROJEX is a relatively new company, our team brings a wealth of knowledge, experience, and expertise to every project. This collective experience has enabled us to rapidly expand our market base and establish a strong reputation as a leading MEP organization.

### **Building Long-Term Relationships**

SIMPROJEX is committed to building long-term relationships with our customers. We strive to exceed expectations and provide exceptional service, fostering trust and loyalty. Our commitment to customer satisfaction is evidenced by the repeat orders we receive from our major clients. We believe that our success is directly linked to the success of our clients, and we are dedicated to helping them achieve their goals.

# The Journey Begins with



#### AMITABH R SINHA



A distinguished veteran of the Indian Navy, Mr. Sinha devoted over 20 years of exemplary service as a Marine Engineer on frontline warships and naval establishments. His naval journey not only sharpened his technical mastery but also instilled in him the values of unyielding discipline, decisive leadership, and flawless execution under pressure.

Transitioning into the corporate sphere, Mr. Sinha amassed extensive expertise in Security Assessment, Fire Protection, Technical Operations, and Project Execution. Over the years, he has orchestrated and delivered large-scale MEP projects, sophisticated fire protection systems, integrated security solutions, and contemporary interior design ventures Simprojex Management Pvt. Ltd. was founded with the vision to redefine excellence in end-to-end project management by offering a single point of accountability. The company was conceived to eliminate fragmentation in execution, ensuring that every project — from concept to completion — is delivered with precision, safety, and innovation. Guided by a philosophy of simplified yet transformative solutions, the vision emphasizes seamless integration of engineering expertise, operational discipline, and customer-centric execution. At its core, the mission is to establish trust, reliability, and world-class standards, enabling clients to focus on their growth while Simprojex ensures flawless delivery of mission-critical projects.

#### **ANIL MISHRA**



Mr. Anil Mishra, Director at Simprojex Management Pvt. Ltd., is a visionary entrepreneur and strategic leader with a proven track record of building diverse and successful ventures. As the Founder & Promoter of Advantage Intellect Pvt. Ltd., he has led pioneering initiatives across multiple domains including HR (AdvantageHRM Magazine), recruitment (EMPLOYAM), research & analytics (Survey Speaks), security solutions (Attivo Protezione Pvt. Ltd.), and cultural platforms (KabhiKavi & Janam Janam Ka Sath).

Renowned for his ability to combine business foresight with people-centric innovation, Mr. Mishra brings unmatched entrepreneurial versatility to Simprojex. His deep understanding of human capital, security, research, and strategic development strengthens the company's vision of delivering end-to-end, reliable, and innovative project management solutions.

In addition to his business accomplishments, Mr. Mishra is also a **celebrated Hindi poet and ghazal writer**, with acclaimed works such as "Yaadon Ka Kusuman" and "Bindu Se Sagar Tak." His rare ability to harmonize **entrepreneurship with creativity** makes him a dynamic leader who inspires growth, innovation, and cultural enrichment at Simprojex.

#### **SWETA SINHA**



Mrs. Sweta Sinha, Founder Director of Simprojex Management Pvt. Ltd., is a Law graduate with a distinguished background in education, institutional management, and human resource leadership. Over the years, she has designed and conducted transformative training programs across schools and institutions, equipping educators and administrators with the tools to drive academic excellence and organizational efficiency. Her expertise goes beyond training, encompassing human resource operations, institutional compliance, and organizational governance. With a strong grasp of legal frameworks and regulatory structures, she ensures that every aspect of institutional management adheres to the highest standards of compliance and sustainability. Bringing together legal insight, training proficiency, and strategic HR expertise, she adds a unique dimension to the leadership team, reinforcing Simprojex's mission of delivering excellence with integrity, innovation, and holistic governance.

# **Our Mission & Vision**



Simprojex Management Ltd's mission is to provide comprehensive Stop One **Project** solutions that prioritize the protection lives and assets. Our vision is to be the industry leader in delivering innovative, compliant, customerand centric services that empower our clients to operate in a risk-free and secure environment.



# **Our Approach**

## **Process Flow**

Our process starts with consultation, ensuring expert guidance tailored to your unique project needs and vision

## **Benefits**

Discover the advantages of our end-to-end project solutions that guarantee timely and costeffective delivery every time.

## Trusted Expertise

Benefit from our trusted expertise across verticals, ensuring quality execution and sustained project success.



Empowering Your Vision for Success

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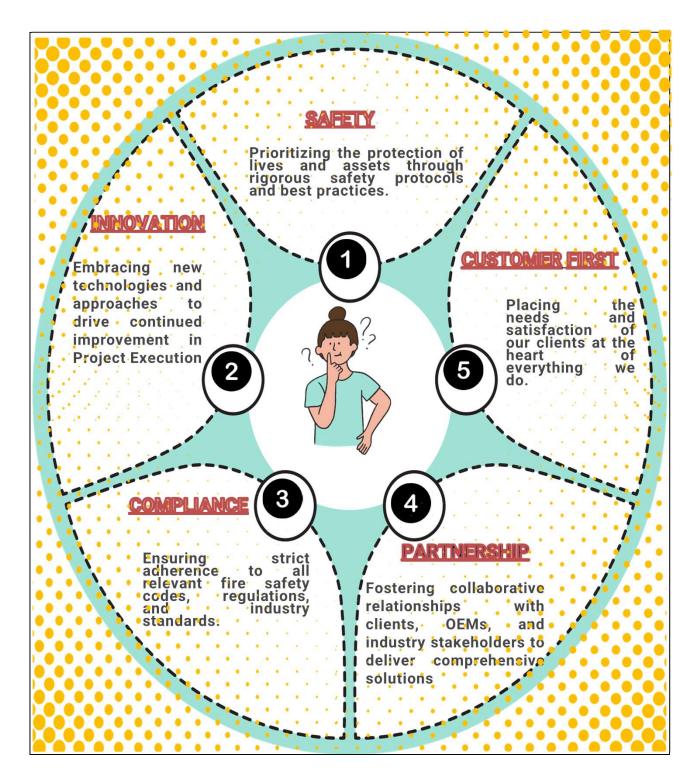
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# **Our Core Values**





# The Difference We Deliver





### Integrated Ecosystem

Seamless integration of all seven verticals— Fire Protection, Security, HVAC, Electrical, Plumbing, Interior Design, and Civil Construction—under one roof, providing holistic solutions and single-point accountability.

### Compliance & Customization

Adherence to national and international standards, coupled with bespoke solutions tailored to unique client requirements and local regulations.

### **Innovation & Smart Systems**

Pioneering the adoption of cutting-edge technologies and smart systems, ensuring future-proof and efficient installations.

### Nationwide Reach & Training

Extensive operational presence across India, supported by dedicated training centers to ensure highly skilled manpower and service excellence.

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# The Simprojex Project Solutions

Comprehensive risk assessments, code compliance reviews, and expert guidance to ensure the strategy for your facility.

Tailored Project system designs, incorporating the latest CAD/BIM technology and precise hydraulic calculations for seamless integration.

Sourcing and supplying high-quality fire equipment, including all essential items required during project execution, and essential PPE.

Professional installation and project management services, ensuring timely and quality completion of your end to end project solution.

CONSULTANCY

**DESIGN** 

SUPPLY

**EXECUTION** 

#### COMPLIANCE

Securing all necessary approvals and certifications, as well as conducting regular inspections to maintain compliance with relevant codes and regulations according to International standards.

# AMC (ANNUAL MAINTENANCE CONTRACTS)

Reliable preventive maintenance, repair, and system upgrade services to keep your firProject's equipment in peak condition.

#### **AUDIT**

Comprehensive Audits to identify potential risks and ensure the ongoing effectiveness of project Life



# **Technology Integration**

# **Smart Monitoring**

Leverage the latest smart technologies to enhance monitoring, detection, and response capabilities.

## **BMS Integration**

Seamless integration with building management systems (BMS) for centralized control, data analysis, and coordinated emergency response.

## **Digital Monitoring**

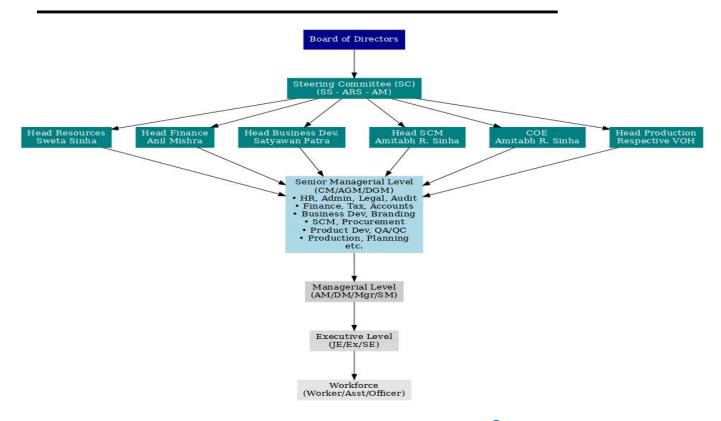
Implement digital monitoring solutions to provide real-time alert remote access, and advanced analytics for proactive fire safety management.

# **Intelligent Automation**

Utilize intelligent automation to streamline maintenance, testing, and reporting processes, ensuring optimal system performance and compliance.

# **ORGANIZATIONAL CHARTS**





# **Team Expertise**



Amitabh R Sinha (Head- Projects, Planning & Productivity)



Sweta Sinha (Head- HR & CSR)



Anil Mishra (Head- Finance & BDM)



Satyawan Patra (Head- Business & Operation (MEP)

Mr. Amitabh R. Sinha overall leads Productivity, Logistics and the Center of Excellence (COE). He drives logistics operations, procurement, vendor management, and supply chain planning

Mrs. Sweta Sinha, Head of Human Resources at Simprojex. She is Skilled in talent development, employee engagement, and organizational compliance

Mr. Anil Mishra's extensive entrepreneurial experience, financial acumen, and strategic leadership skills make him a valuable asset to Simprojex

Mr. Satyawan Patra is a seasoned professional with over 18 years of experience in MEP, Firefighting, and HVAC systems. As Business & MEP Project Head at Simprojex, he specializes in project planning, design, execution, and cost optimization, ensuring timely and quality delivery of complex projects

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# **Our Operational Vertical**



### **Mechanical Projects**



HVAC systems are installed for comfortable and healthy indoor environments, regulating temperature, humidity, and air quality. Their importance extends far beyond mere comfort, playing a crucial role in Health and Well-being, Productivity and Performance. Beyond HVAC, broader engineering projects are the engines of innovation and progress, shaping the world around us in profound ways.

### **Electrical Projects**



Electrical projects encompass design, the installation. testing, and commissioning electrical systems. This includes power distribution, lighting, control systems. and communication networks. Reliable safe and electrical systems are fundamental to the operation of any modern facility. Poorly executed electrical projects can lead to power outages, equipment damage, fire hazards, and even electrocution. Proper design and installation are crucial for ensuring safety, efficiency, and compliance with electrical codes.

## **Plumbing Projects**



Plumbing projects involve the design, installation, and maintenance of water supply, drainage, and waste disposal systems. Plumbing systems are essential for providing potable water, removing wastewater, and maintaining hygiene. Leaks, blockages, and contamination can lead to water damage, health hazards, and environmental problems. Proper design and installation are critical for ensuring water conservation, sanitation, and compliance with plumbing codes.



#### **Fire Protection System**



Fire protection projects involve the design, installation, and maintenance of systems to detect, suppress, and contain fires. This includes fire alarms, sprinkler systems, fire extinguishers, and fire-resistant construction. Fire protection systems are critical for protecting lives and property. Fires can spread rapidly and cause extensive damage. Proper fire protection systems can detect fires early, suppress them quickly, and prevent them from spreading.

## **Security Project**



Security projects encompass the design, installation, and maintenance of systems to protect people, property, and information. This includes access control, surveillance systems, intrusion detection, and alarm systems.

Security systems are essential for deterring crime, preventing unauthorized access, and protecting assets. Security breaches can lead to theft, vandalism, and even violence. Proper security systems can provide a safe and secure environment.

## **Interior Designing**



Interior design projects focus on creating functional, aesthetically pleasing, and safe interior spaces. This includes space planning, material selection, furniture arrangement, and lighting design.Well-designed interiors enhance can productivity, comfort, and well-being. Poorly designed inefficient. spaces can be uncomfortable, and Interior even hazardous. design considers both the aesthetic and functional aspects of a space to create optimal environment.

# Advisory & Consultancy Services



Simprojex advisory and consultancy services for building projects, covering key disciplines such as Mechanical (including HVAC), Electrical, Plumbing, Fire Protection, Security, and Interior Design. It aims to provide a structured approach to ensure comprehensive and effective consultancy services throughout the project lifecycle.

Providing advisory and consultancy services for building projects requires a systematic approach that considers the specific needs of each project and the expertise of various disciplines. These guidelines aim to standardize the process, ensuring that clients receive valuable insights and recommendations that contribute to the successful completion of their projects.

### **Project Initiation and Scoping**

#### 1. Initial Consultation

**Purpose:** Understand the client's vision, objectives, and requirements for the project.

#### **Activities:**

Conduct a preliminary meeting with the client to discuss the project's scope, budget, and timeline.

Gather relevant project documentation, such as architectural plans, site surveys, and existing building information.

Identify key stakeholders and their roles in the project.

#### 2. Needs Assessment

**Purpose:** Identify specific needs and challenges related to each discipline (Mechanical, Electrical, Plumbing, Fire Protection, Security, and Interior Design).

#### **Activities:**

Conduct a detailed assessment of the client's requirements for each discipline.

Identify potential risks and challenges associated with the project. Evaluate existing infrastructure and systems to determine their suitability for the project.

#### 3. Scope Definition

**Purpose:** Define the scope of consultancy services for each discipline.

#### **Activities:**

Prepare a detailed scope of work outlining the services to be provided, deliverables, and timelines.

Corporate Office: 34, Ist Floor, SLF Mall IP Colony, Sec -30, Faridabad, Haryana - 121003

Define the roles and responsibilities of the consultancy team.

Obtain client approval on the scope of work.



# **Designing & Planning**



At Simprojex, the guidelines for providing design and planning services for building mechanical (including HVAC), electrical, plumbing, fire protection, security, interior design, and civil (including horticulture) projects. It aims to provide a comprehensive framework for consultants and designers to ensure projects are delivered efficiently, effectively, and in accordance with industry best practices and relevant regulations. Our team of experienced engineers utilizes cutting-edge CAD and BIM technology to create tailored designs that seamlessly integrate with your building's infrastructure. Project Initiation and Scoping are:

### 1. Understanding Client Requirements

- •Needs Assessment:
- Stakeholder Engagement
- Documentation

## 2. Feasibility Study

- •Technical Feasibility.
- Economic Feasibility
- Environmental Impact

## 3. Project Scope Definition

- Deliverables
- Timeline
- Budget
- •Assumptions and Exclusions.



# **Supply of Items**



SIMPROJEX is committed to providing a comprehensive and reliable supply chain solution for project installations. We understand the complexities and challenges involved in sourcing materials and equipment for diverse projects, and we strive to simplify the process for our clients. Our dedication to quality, competitive pricing, and exceptional customer service makes us the ideal partner for ensuring project success. We caters to a wide range of industries and project types, including but not limited to:

**Construction:** Supplying building materials, tools, safety equipment, and specialized construction machinery.

**Electrical:** Providing cables, wiring, conduits, lighting fixtures, switchgear, and electrical components.

**Plumbing:** Offering pipes, fittings, valves, pumps, water heaters, and plumbing fixtures.

**HVAC:** Supplying heating, ventilation, and air conditioning units, ductwork, thermostats, and related components.

**Renewable Energy:** Providing solar panels, inverters, batteries, mounting systems, and wind turbine components.

**Telecommunications:** Offering cables, connectors, antennas, networking equipment, and communication infrastructure components.

**Manufacturing:** Supplying raw materials, machinery, tools, and equipment for manufacturing processes.

Fire fighting: Providing pipes, valves, fittings, pumps, and specialized equipment for oil and gas operations.

**Security:** Offering systems from Access Control, Surveillance Systems, Intrusion Detection, Alarm Systems and Cybersecurity

**Interior Design:** Providing furniture, fixtures, and equipment for interior design projects.



SIMPROJEX

# Installation/Execution of any Project

With a solid plan in place, the execution phase involves carrying out the installation steps in a systematic and controlled manner.

**Adhere to the Installation Plan:** Follow the documented procedures meticulously. Deviations from the plan can introduce errors and inconsistencies.

**Monitor Progress Closely:** Track the progress of the installation and identify any potential issues early on. Use monitoring tools to track system performance, resource utilization, and error logs.

Manage Dependencies Carefully: Ensure that all dependencies are installed and configured correctly. Missing or incompatible dependencies can cause installation failures or application malfunctions.

**Handle Errors Gracefully:** When errors occur, document them thoroughly and follow the established troubleshooting procedures. Avoid making ad-hoc changes without understanding the root cause of the problem.

**Maintain a Detailed Log:** Keep a detailed log of all installation activities, including timestamps, commands executed, and error messages. This log will be invaluable for troubleshooting and auditing purposes.



### **Key Considerations for Successful Project Installation**

Beyond the specific steps outlined above, several key considerations contribute significantly to successful project installation:

- Automation
- Version Control
- Environment Management
- Rollback Procedures
- Training



# **HVAC System Execution**



We create comfortable, healthy, and energy-efficient indoor environments. Our HVAC solutions ensure optimal air quality and temperature control, critical for occupant well-being and operational efficiency. HVAC systems are crucial for maintaining comfortable and healthy indoor environments. The installation process involves several key stages:

### 1. For Installation:

- •Equipment Placement: Installing the HVAC unit(s) in a suitable location, ensuring proper ventilation and access for maintenance.
- Ductwork Installation: Installing the ductwork system, ensuring proper sealing and insulation to prevent air leaks and energy loss.
- •Refrigerant Piping: Connecting the refrigerant lines between the indoor and outdoor units, following manufacturer specifications.
- •Condensate Drain: Installing a condensate drain line to remove moisture from the system

2. For Testing and Commissioning:

- •Pressure Testing: Testing the refrigerant lines for leaks.
- •Air Balancing: Adjusting the airflow in each room to ensure even heating and cooling.
- •System Startup: Starting up the system and verifying that it is operating correctly.

### 3. Considerations:

- •Energy efficiency: Selecting energy-efficient equipment designing the system to minimize energy consumption.
- •Indoor air quality: Ensuring proper ventilation and filtration to maintain healthy indoor air quality.
- •Noise levels: Minimizing noise from the HVAC system.
- Accessibility for maintenance: Ensuring that the equipment is easily accessible for maintenance and repairs.

# **Electrical Infrastructure Solutions**



Our electrical services ensure a stable, safe, and efficient power supply for all your operations, from initial wiring to advanced power management. The installation process involves:

### 1. Design and Planning:

- •Load Calculation: Determining the electrical load requirements of the building.
- •Panel Selection: Choosing the appropriate electrical panel size and capacity.
- •Wiring Design: Designing the wiring system to meet the building's needs and comply with electrical codes.

#### 2. Installation:

- •Wiring: Installing the wiring throughout the building, using appropriate wire gauges and conduit.
- •Outlets and Switches: Installing outlets and switches in convenient locations.
- •Lighting Fixtures: Installing lighting fixtures throughout the building.
- •Panel Installation: Installing the electrical panel and connecting it to the main power supply.
- •Grounding: Ensuring proper grounding of the electrical system.

### 3. Testing and Inspection:

- •Continuity Testing: Testing the wiring for continuity and shorts.
- •Grounding Testing: Testing the grounding system to ensure it is functioning properly.
- •Inspection: Having the electrical system inspected by a qualified inspector.

### **Comprehensive Electric Solutions**

Power Distribution & Wiring
Backup Power Solutions (Generators, UPS)
Lighting Design & Installation
Energy Monitoring Systems

# **Plumbing System Solutions**



Plumbing systems provide water for drinking, washing, and sanitation. The installation process involves:

## 1. Design and Planning:

- •Fixture Selection: Choosing the appropriate plumbing fixtures (e.g., toilets, sinks, showers).
- •Pipe Sizing: Determining the appropriate pipe sizes for water supply and drainage.
- •Drainage Design: Designing the drainage system to prevent clogs and backups.

#### 2. Installation:

- •Water Supply Piping: Installing the water supply piping throughout the building.
- •Drainage Piping: Installing the drainage piping throughout the building.
- •Fixture Installation: Installing the plumbing fixtures.
- •Water Heater Installation: Installing the water heater.

## 3. Testing and Inspection:

- •Pressure Testing: Testing the water supply piping for leaks.
- •Drainage Testing: Testing the drainage system to ensure it is draining properly.
- •Inspection: Having the plumbing system inspected by a qualified inspector.

### **Considerations:**

- •Water conservation: Using water-efficient fixtures and appliances.
- Proper drainage: Ensuring proper drainage to prevent clogs and backups.
- •Accessibility for maintenance: Ensuring that the plumbing system is easily accessible for maintenance and repairs.
- •Water quality: Fusuring that the water supply is safe and clean

# **Interior Designing Execution**



## **Key Service: Expert Consultation**

Interior design focuses on creating functional and aesthetically pleasing spaces. The process involves:

- 1. Design and Planning:
- •Space Planning: Determining the layout of the space.
- •Material Selection: Choosing the appropriate materials for flooring, walls, and ceilings.
- •Color Palette: Selecting a color palette that is both aesthetically pleasing and functional.
- •Furniture Selection: Choosing furniture that is both comfortable and stylish.
- 2. Implementation:
- •Construction: Overseeing any necessary construction work, such as wall modifications or flooring installation.
- •Finishing: Applying finishes to walls, ceilings, and floors.
- •Furniture Placement: Arranging the furniture in a functional and aesthetically pleasing manner.
- •**Decoration:** Adding decorative elements to the space. Key Service: Supply & Execution



#### **Elegant Resources**

We source and supply a curated selection of premium materials and elegant resources, ensuring unparalleled quality and durability. This includes specialized hall partition systems, bespoke furniture, and finishes that elevate any interior.

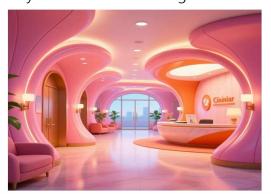
#### Flawless Execution

Our expert teams manage project execution from start to finish, guaranteeing precise installation and adherence to design specifications. We maintain strict quality control and timely delivery, minimizing disruption to your operations.

#### Skilled Manpower

We provide highly skilled and experienced manpower for specialized tasks, ensuring every aspect of your project is handled with professionalism and expertise.

#### Key Service: Innovative Design



Our design philosophy blends creativity with practicality. We develop bespoke interior concepts and hall partition designs that reflect your brand identity and enhance user experience. From initial sketches to detailed 3D visualizations, we ensure every element is thoughtfully integrated, prioritizing both form and function.

We utilize cutting-edge design software to provide realistic previews, allowing for iterative feedback and refinement before execution begins. We assess existing layouts, identify potential challenges, and propose innovative solutions that maximize both functionality and visual appeal.

# Fire System Protection Execution





### Consultancy

- Expert guidance on fire safety regulations, codes & compliance.
- Risk assessment & system planning.

#### Design

- Customized fire detection & suppression system layouts.
- AutoCAD/3D design support with approval-ready drawings.

### **Supply of Items**

- Fire alarm systems, sprinklers, hydrants, extinguishers, suppression systems.
- Only certified & approved equipment.

#### **Execution of Projects**

- End-to-end installation, testing & commissioning.
- On-time project delivery with quality assurance.

#### Training

- Fire safety drills & emergency response training.
- Staff skill-building for equipment handling.

#### **Supply of Manpower**

- Certified fire wardens, safety officers & skilled workforce.
- Both short-term & long-term deployment.

#### **Annual Maintenance Contracts (AMC)**

- Regular inspection & preventive maintenance.
- 24/7 breakdown support.

### **Audit & Compliance**

- Fire safety audits as per statutory norms.
- Detailed compliance reports with recommendations.

# Comprehensive Fire Safety Solutions

#### **RISK ASSESSMENTS**

Thorough analysis of fire hazards and vulnerabilities to ensure comprehensive safety measures.

#### FIRE ALARM SYSTEMS

Advanced fire alarm panels, smoke detectors, and notification devices to rapidly detect and alert.

#### FIRE SUPPRESSION

Cutting-edge sprinkler systems, gasbased suppression, and water mist technologies to extinguish fires.

#### FIREFIGHTING EQUIPMENT

Strategically placed fire extinguishers, hose reels, and hydrants for immediate firefighting response.

#### **EMERGENCY LIGHTING**

Reliable emergency exit signs and backup lighting to ensure safe evacuation during emergencies.

#### **COMPLIANCE & AUDITS**

Ensuring adherence to fire safety codes and regulations through regular inspections and audits.

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# **Security Protection system Execution**



Backed by a team of seasoned engineers, defence veterans, and surveillance specialists, we offer end-to-end security solutions that are designed to detect, deter, delay, and defend against threats across industries.

## Our Services

Consultancy – Security risk assessment and compliance advisory

Design – Tailored physical security system designs and layouts

Supply of Items – CCTV, access control, alarm systems, barriers, and related equipment

Execution of Project – Installation, integration, and commissioning of security systems

Training – Staff training on surveillance systems, protocols, and response procedures

Supply of Concerned Manpower – Trained and certified security professionals AMC – Annual Maintenance Contracts for continuous security system performance

Audit - Comprehensive security audits and compliance verification

# **Comprehensive Security Protection Solutions**

#### **RISK ASSESSMENTS**

Expert assessment of your facility's unique risks and vulnerabilities to craft tailored security strategies. We integrate the latest technologies and compliance standards into a collaborative, scalable, and future-proof design

#### Command & Monitoring center



#### ADVANCE CCTV SYSTEM

Deploy IP-based, high-definition cameras with real-time analytics and incident detection. Our intelligent video management systems (VMS) ensure seamless monitoring and rapid response across single sites or multilocation enterprises.

#### TRAINING & SKILL DEVELOP



#### **ACCESS CONTROL SYSTEM**

Secure every entry point with biometric, RFID, and mobile credential technologies for precise identity verification. Integration with CCTV and alarm systems provides full situational awareness.

#### **Perimeter Intrusion (PIDS)**



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# **Technical Manpower Support**

### Skilled Technicians

Simprojex employs a team of highly skilled and certified fire safety technicians with extensive experience installation, maintenance, and troubleshooting protection systems.

### **On-Site Support**

technicians Our provide prompt on-site support to ensure the smooth functioning vour safety fire infrastructure. minimizing downtime and maximizing system reliability.

### Flexible Staffing

Simprojex offers flexible staffing solutions to meet your evolving fire safety needs, whether it's for a short-term project long-term maintenance requirements.

# **Empowering People with Training**



Simproiex. we believe empowering employees with comprehensive fire safety training is crucial for a robust culture. Our specialized training programs equip personnel with the knowledge and skills to respond effectively in emergency situations, including hands-on demonstrations proper use extinguishers.





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# Reliable Maintenance & System Upgrades

At Simprojex, we prioritize the long-term reliability and performance of your fire safety systems. Our skilled technicians conduct regular preventive maintenance, repairs, and system upgrades to ensure your equipment is always in top condition and ready to protect your property and people. By staying proactive with your fire protection, you can minimize downtime and maximize the return on your investment.



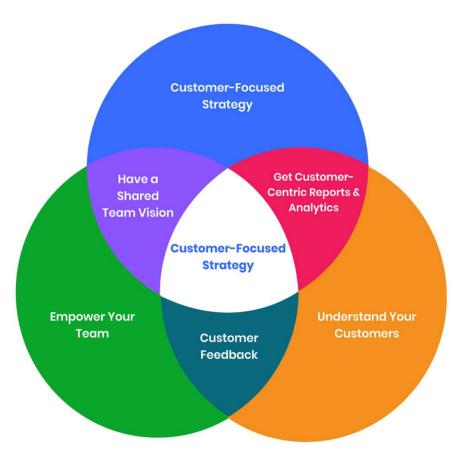
# **Quality & Safety First**



Simprojex Management committed to delivering the highest standards of quality and safety in its fire protection services. The company holds a prestigious 'Quality & Safety Certified' which demonstrates dedication unwavering to reliable and compliant solutions that lives protect and assets. certification underscores Simprojex's commitment to stringent quality control testing, rigorous measures. latest adherence to the standards and regulations.



# **Focused on Clients**



At Simprojex, we believe client-centric in approach to fire safety. Our team of **experts** works closely with our clients to understand their unique requirements and provide tailored solutions that prioritize safety their satisfaction. With a focus building strona on partnerships, we strive to deliver exceptional service support and throughout the entire project lifecycle.

# **What Our Clients Say**

#### RELIABLE AND TIMELY DELIVERY

"Simprojex has been a trusted partner for our Project execution needs. They consistently deliver high-quality work on time, ensuring our facilities are well-protected."

#### **EXCEPTIONAL CUSTOMER SERVICE**

"The Simprojex team is truly customer-centric. They work closely with us to understand our requirements and provide tailored solutions. Their responsiveness and attention to detail are unmatched." -

#### **COMMITMENT TO SAFETY**

"Simprojex's dedication to safety is evident in every aspect of their work. They ensure our fire protection systems are not only compliant but also highly effective in safeguarding our people and assets."

#### TRUSTED PARTNER FOR CRITICAL NEEDS

"As a provider of critical infrastructure, we needed a partner we could rely on. Simprojex has consistently exceeded our expectations, delivering innovative solutions and unparalleled expertise."



# Industries we are serving

Our extensive experience spans a diverse range of sectors, providing tailored solutions that meet the unique demands of each industry.



Industrial & Manufacturing Plants

Complex safety and infrastructure solutions for large-scale operations.



Commercial & Residential Bldgs

Integrated systems for modern offices, retail spaces, and residential complexes.



Government & Public Sector

Adhering to strict compliance and security standards for public infrastructure.



Defense & Strategic Installations

High-security and specialized solutions for critical national assets.



Healthcare Facilities

Ensuring sterile environments, safety, and operational efficiency in hospitals.



Hospitality & Leisure

Creating comfortable and secure environments for hotels and recreational spaces.

# **Our Esteemed Clients**



We are proud to partner with leading organizations across various sectors, delivering solutions that meet their diverse and demanding needs. Our commitment to excellence and client satisfaction has fostered long-lasting relationships.





























# **Projects ongoing**

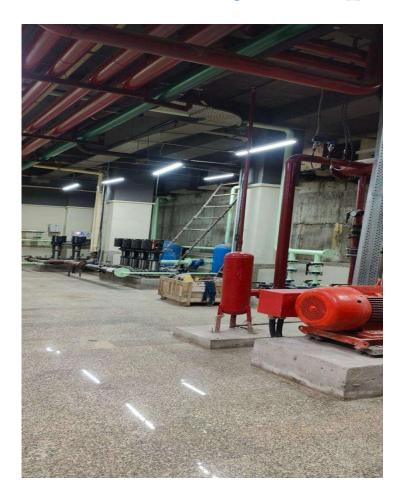






# Previously completed projects











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# Partner with Simprojex Today





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