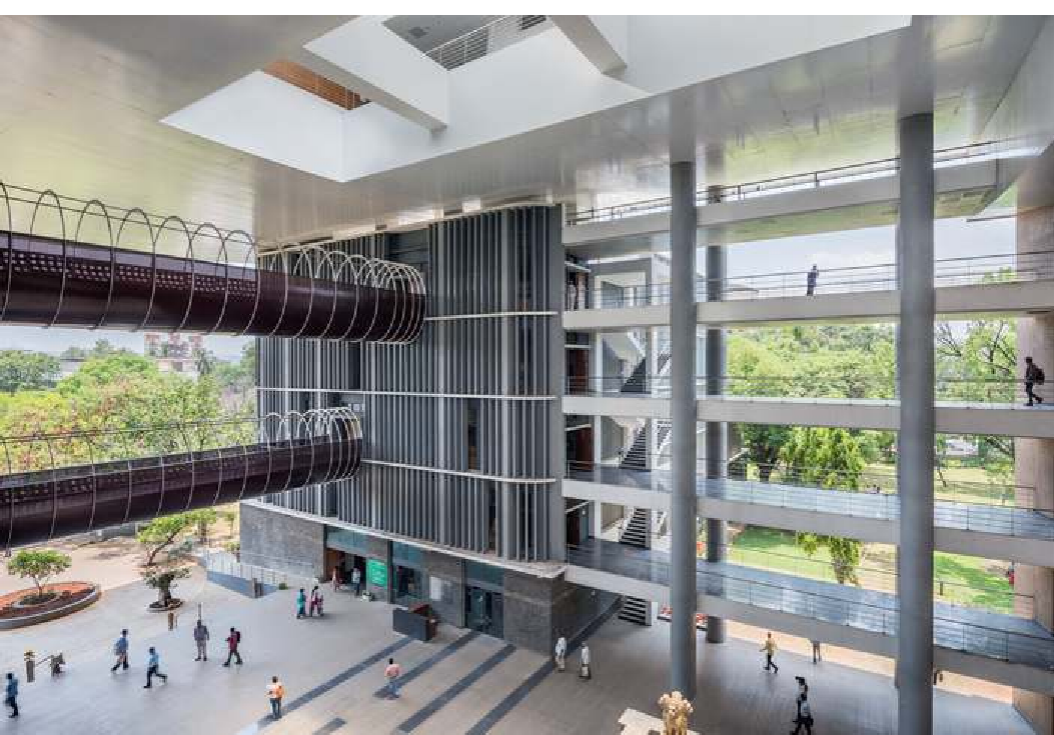


SHUBHAM EPC PRIVATE LIMITED







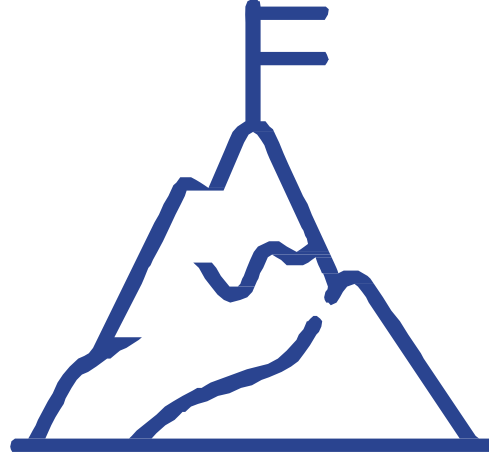
ABOUT US

Founded in 1997, **Shubham EPC Private Limited** Formerly known as Shubham Civil Projects Private Limited (Shubham) is a leading **Engineering, Procurement & Construction (EPC)** company based in Pune.

We, at Shubham, specialize in the Building Construction segment across a range of industries - **Manufacturing, Hospitals and Medical Facilities, Academic Institutions, Residential & Commercial Complexes, and Administrative Buildings** of various government departments.

The scope of work broadly encompasses **Civil Work, Mechanical, Electrical, Plumbing (MEP) work, all interior work (including modular fit-outs), and Installation/Testing/Commissioning of medical equipment.** With our effective planning strategies and quality construction practices, we have become one of the preferred choice in the private sector as well as government agencies. **We are known for our turnkey solutions, maintaining our high standards of quality, we are all set to create sustainable landmarks all over the country.**





OUR MISSION

Committed to provide construction solutions with end-to-end engineering services, in the wide spectrum of industrial, institutional, healthcare and real estate projects. Committed to deliver quality within a set time frame and achieve newer milestones for every endeavour the company undertakes through our quality workmanship, safety norms.

OUR VISION

To contribute to the nation building, by delivering sustainable and environment-friendly, projects with end-to-end engineering and construction solutions through quality workmanship and the use of cutting-edge technology.



KEY STRENGTHS



SAFETY NORMS

Nothing precedes safety for us. We strictly follow the safety norms to ensure the complete safety of our onsite workers as well as our customers. Strong and safe constructions have become the true identity of Shubham.

ENVIRONMENT FRIENDLY CONSTRUCTIONS

Building environment-friendly spaces has been the fundamental practice of Shubham. We consider it our moral duty to create a sustainable future for our society. Thus, most of our projects are proudly showcased as green-rated projects.



COMMITMENT TO QUALITY

Every corner of our construction speaks of quality. Right from the choice of location to the use of raw material, we do not compromise on quality. With our high-tech machinery, efficient planning and skilled workforce, our constructions have redefined the term Quality.

TIMELY SERVICES

Meticulous planning, confidence in our abilities, and commitment to customers have made us popular for our timely completions. We believe in the optimum use of resources and setting realistic goals. When we say we deliver on time, we mean it.





WHY US?

We have always believed in growing responsibly and our success graph reflects that. A few fundamental values have helped us reach this position and to maintain it. The values that will continue to guide us are:

CUSTOMER CENTRIC APPROACH

We create spaces that take care of all the requirements of our clients and give them complete satisfaction.



CONTINUOUS INNOVATION

We believe that the thirst for new things is the foundation for growth. Continuous Innovations at the level of ideation, construction and management keep us motivating.



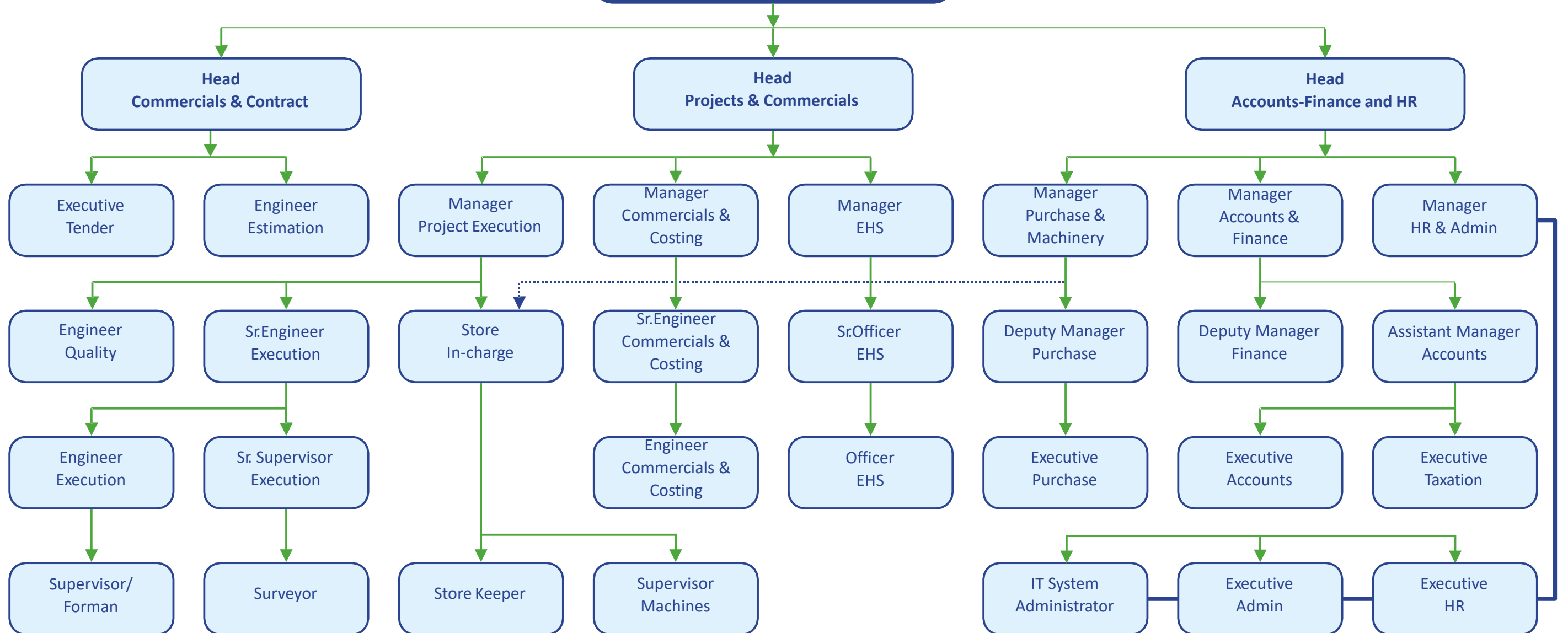
TRUSTWORTHINESS

Timely services, great aesthetic and utility sense, and quality constructions have made us the most trustworthy developers. We keep the promises that we make!



ORGANIZATION STRUCTURE

MANAGING DIRECTOR





OUR LEADER

Mr. Vinay K. Badera

Founder & Managing Director

A civil engineer by profession, Vinay has an extensive experience of 25+ years in the construction sector. Owing to his excellent management skills and strong technical know-how, the company has linearly excelled & executed prestigious & award-winning projects with a focus on continuous innovation and persistent performance.

Mr. Vinay is a self-motivated, ingenious & result-driven managing director with a proven ability to develop and strengthen management teams. He possesses excellent communication & interpersonal skills and has established rewarding relationships with the stakeholders. His passion, vigor, valuable insights, and customer-first approach have enabled Shubham to execute projects across various verticals under the building infrastructure segment.



OUR LEADER

Mrs. Archana V. Badera

Director

Anelectronics & Telecom engineer by profession, Archana has 15+ years of experience in corporates. After working with MNCs such as Infosys and KPIT, she joined Shubham in 2010. Her expertise and experience in the corporate industry make her the perfect person to look after the Finance & Human Resource Management functions of the company. Her rich experience made Shubham a strong organization - implementing the financial as well administrative process with the latest technologies and also efficient human resource practices. Apart from these responsibilities, her presence at the forum of CREDAI Maharashtra in the capacity of convenor of the women's wing & also as a steering committee member of Kushal and labor welfare committee of CREDAI, Pune metro, has added to her valuable contribution to the entire business community.



OUR LEADER

CA Mangesh Katariya

Director

Fellow member of ICAI, with more than two decades of experience in Financial Advisory Services. **Mr. Mangesh is well-versed in Indian laws, rules, regulations, Accounting Practices, Internal Audit & Risk Management, etc.**

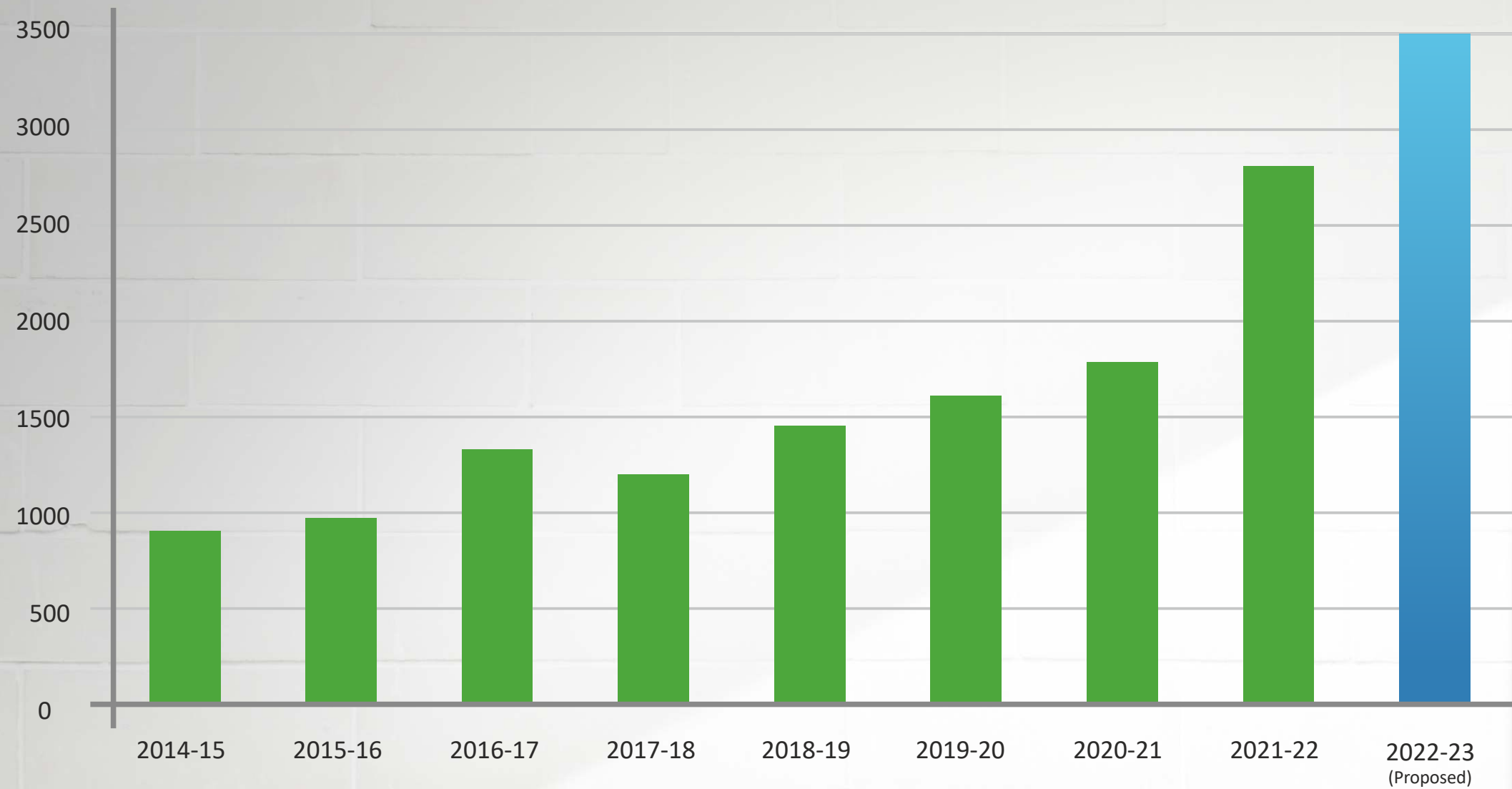
He joined Shubham in 2020. He has authority over Project Finance & planning. His expertise in corporate governance & strategic management adds values in the organization.

TEAMWORK MAKES THE DREAM WORK

Teamwork divides the task and multiplies the success.



WE ARE GROWING FROM STRENGTH TO STRENGTH!



TURN OVER IN MILLION(S) INR

OUR PRESENCE IN INDIA



The company has **widespread operations all over india** includes Gujarat, Rajasthan, Karnataka, Andhra Pradesh, Delhi, Goa and Meghalaya.

Maharashtra is the most important state for the company contributing **80%** of its revenue.

EHS Policy (Environment, Health & Safety)

Shubham EPC Pvt. Ltd. is Committed to providing a safe healthy environment at all project activities, operations, construction activities, and workplaces for all its employees, workforce, consultants, and project associates.

Our EHS policy demonstrates top leadership's commitment to EHS and articulates key program concepts that are substantial to day-to-day business operations.

We continuously endeavor to improve our systems and processes to enable EHS performance to sustain on a long-term basis.

- We believe all incidents, accidents, injuries, Dangerous occurrences, and adverse environmental impacts are preventable
- To Comply with all applicable legal, regulatory, and statutory requirements of EHS.
- To Train and Build Awareness among all employees & Stockholders on EHS Concerns.
- To Provide a Safe and Healthy Workplace to our Employees, sub-contractors, workers, employees and the general public, and project associates
- To Continually improve to minimize the environmental impacts, health concerns, and Safety hazards.

The policy shall be communicated to all stakeholders involved with Shubham EPC Private Limited.

The Policy will be reviewed every year to ensure that it remains relevant and appropriate to the projects.

Date: 01-11-2022

Shubham EPC Private Limited




Vinay Badera
Managing Director

Quality POLICY

We at Shubham EPC Private Limited are committed to become an EPC company of a choice, by executing Building Infrastructure Projects, which includes Civil - MEP Engineering & overall solutions with an attitude of care and concern for the projects that we execute with an aim to achieve "Project Timelines & Best Quality".

Our endeavour will be to improve our processes and services through continual improvement and upgradation in the effectiveness of our quality management systems.

A commitment to maintain clean & green environment and nurturing core values shall be the guiding principles for our journey.



Vinay Badera
Managing Director

Date : 01-Oct-2020

Shubham EPC Private Limited

(Formerly Shubham Civil Projects Pvt. Ltd.)

401, Amit Crystal, Opp. Chaturshringi Temple, S.B. Road, Pune-411015

☎ 020 2566 6663

✉ info@shubham.biz 🌐 www.shubham.biz

CIN : U45209PN2010PTC135885



ISO 9001 : 2015

ISO 14001 : 2015

OHSAS 18001 : 2007







A blue-tinted photograph of an industrial facility, likely a refinery or chemical plant, featuring large storage tanks, distillation columns, and complex piping systems. The image is used as a background for the text.

INDUSTRIAL

STT - DC 4 & DC 5



Construction of: STT - Data Center Building - DC 4 & DC 5

Client Name: STT - Data Center Building

Contract Period: 12 Months

Contract Value: Approx. INR 135.6 million

Built up Area: 27,408 Sqm

Main Features: Data Centre Building (Civil Works) & External Development work

iASYS Technology Solutions Pvt. Ltd., Pune



Construction of: Headquarters for IASYS
Technology Solutions Pvt. Ltd., Hinjwadi Pune
Client Name: IASYS Technology Solutions Pvt. Ltd.
Contract Period: 12 Months
Contract Value: Approx. INR 71.55 million
Area of hte Project: 6,038 Sqm
Scope: Civil Works

Syngenta Pharmaceutical, Goa



Construction of: Industrial Shed in Goa
Client Name: Syngenta Pharmaceutical
Contract Period: 14 Months
Contract Value: Approx. INR 130 million
PMC: Cushman & Wakefield
Scope: Civil works

Zenith Industrial Rubber Products Pvt. Ltd., Dombivli



Construction of: Factory Building at Dombiwali.

Client Name: Zenith Industrial

Rubber Products Pvt. Ltd.

Contract Period: 18 Months

Contract Value: Approx. INR 210 million

Main Features: Including PEB,
Insulation & glazing work

Indian Oil Corporation Ltd.



Construction of: Plant Building works for Gujarat refinery for BS-VI project of IOCL
Client Name: Indian Oil Corporation Limited
Contract Period: 16 Months
Completion Year: 2020
Contract Value: Approx. INR 239 million
Scope: Civil Works

Parag Milk Foods Ltd. Manchar



Construction of: Factory Building at Manchar.

Client Name: Parag Milk Foods Ltd.

Contract Period: 36 Months

Contract Value: Approx. INR 580 million

Main Features: Includes Cheese, Panner and Powder plant, ETP Tank along with Storage and Administrative building.

Schreiber Dynamix Dairies Pvt. Ltd., Baramati



Construction of: Schreiber Dynamix Dairies Ltd., Baramati

Client Name: Schreiber Dynamix dairies Ltd.

Contract Period: 18 Months

Main Features: Received and award for featuring the Best Safety norms in 2023

ADMINISTRATIVE BUILDINGS

Police Sub Headquarter, Baramati



Construction of: Police Sub-Head Quarter
at Barhanpur, Baramati
Client Name: Public Works Department
Contract Period: 24 Months
Contract Value: Approx. INR 1210 million

Court Building, Nanded



Construction of: Administrative Court Building,
Asarjan, Nanded

Client Name: Public Works Region, Aurangabad

Contract Period: 24 Months

Contract Value: Approx. INR 7500 million

Built Up Area: 22914 Sqm

Scope: Civil + MEP works

Collector Office, Pune



Construction of: Administrative building in campus of Collector office, Pune.

Client Name: Public Works Department

Contract Period: 24 Months

Contract Value: Approx. INR 650 million

Main Features: This project is awarded by ★★★★★ GRIHA rating, Project Includes MEP & Fire Fighting work

VVIP Circuit House, Pune



Construction of: VVIP Circuit House, Pune
Client Name: Public Works Department
Contract Period: 18 Months
Contract Value: Approx. INR 350 million
Main Features: A Guest house for the VVIP People including C.M. & DCM Suites.

★★★★★ Green Rated Buildings

Collector Office, Kolhapur



Construction of: Collector Office
Client Name: Public Works Department
Contract Period: 18 Months
Contract Value: Approx. INR 180 million
Main Features: Heritage building project,
MEP works.

Dr. C. D. Deshumkh Auditorium, Roha



Construction of: Development Of
New Dr. C. D. Deshmukh Auditorium, Roha
Client Name: Roha - Ashtami Municipal Corporation
Contract Period: 24 Months
Built up Area: 3316 Sqm
Contract Value: Approx. INR 2300 million
Scope: Civil + Electrical

INSTITUTIONAL

Bharati Vidyapeeth Ravindranath Tagore School of Excellence, Pune



Construction of: School Building
at Balewadi Pune.

Client Name: Bharati Vidyapeeth.

Contract Period: 15 Months.

Contract Value: Approx. INR 286 million

Main Features: Project includes Play courts
& Swimming Pool.

Bharati Vidyapeeth Medicover Hospital, Kharghar



Construction of: Hospital Building at Kharghar.
Client Name: Bharati Vidyapeeth.
Contract Period: 24 Months.
Contract Value: Approx. INR 330 million
Main Features: 300 Bedded General Hospital

National Institute of Naturopathy, Pune



Construction of: National Institute of Naturopathy (NIN) Pune

Contract Period: 21 Months

Contract Value: Approx. INR 1500 million

Scope: Civil & MEP works

Area of the Project: 1,01,170 Sqm

Seismological Research Laboratory, Karad



Construction of: Seismological Research Laboratory, Karad.

Client Name: NPCC, Delhi NCR.

Contract Period: 18 Months

Contract Value: Approx. INR 530 million

Main Features: Includes MEP and Campus Development

Center of Excellences Complex (COEP), Chikhali, Pune



Construction of: Center of Excellences for COEP,
Chikhali Campus – Building Complex
Client Name: Department of Civil Engineering, College
of Engineering Pune, Shivajinagar
Contract Period: 540 Days
Built Up Area: 8650 Sqm
Contract Value: Approx. INR 3500 million
Scope: Civil + M&E works - Internal Electrical and HT
(Substation Work) - Minor Cable Work, HVAC - VRF System:
36 HP X 4 Nos= 144 HP & Ventilation Fan, Fire Fighting - System
Type - Pumps, Hydrant System, Sprinkler System etc.

Sub District Hospital & Trauma Care Centre, Kanhe



Construction of: Sub-District Hospital & Trauma Care Center at Kanhe, Maval
Client Name: PWD, Pune
Contract Period: 18 Months
Contract Value: Approx. INR 292 million

New Technology Center, Bhiwadi



Construction of: New Technology Center at Bhiwadi.

Client Name: Ministry of Micro Small Medium Enterprises

Contract Period: 18 Months.

Contract Value: Approx. INR 650 million

Main Features: Technology center with MEP.

Centre For Data Science, Quantum Tech & ECS, IISER - Pune



Construction of: center for data science, Quantum Technology & ECS by vertical extension of main building on 4th & 5th floor at IISER, Pune.
Client Name: IISER, Pune
Contract Period: 24 Months
Contract Value: Approx. INR 337.5 million
Scope: Civil & MEP Works

Ashoka School Building, CBD Belapur



Construction of: Ashoka Education Foundation school building
Client Name: Ashoka Education Foundation
Contract Period: 08 Months
Contract Value: Approx. INR 178 million
Scope: Civil works
Area of the Project: 15,235 Sqm

Hostel & Residential Quarters for Medical College, Baramati



Construction of: Hostel & residential quarters for Medical college, Baramati.

Client Name: Public Works Department

Contract Period: 18 Months

Contract Value: Approx. INR 511 million

Main Features: This project is proposed for

★★★★★ Griha rating.

Engineering College, Awasari



Construction of Engineering College,
Awasari (Pune Dist).

Client Name: Public Works Department

Contract Period: 24 Months.

Contract Value: Approx. INR 350 million.

Sant Dnyaneshwar Hospital



Construction of: Hospital Building at Moshi, Pune.
Client Name: Sant Dnyaneshwar Hospital Trust
Contract Period: 24 Months
Contract Value: INR 320 million
Main Features: Includes MEP Work

HEALTHCARE INFRASTRUCTURE

BJ Medical College and Sassoon General Hospital, Pune



Supply, Installation, Testing & Commissioning of Medical Gas Pipeline System, Modular OT, Central Sterile Supply Department, Pneumatic Tube System, Biomedical Waste Management Chutes

Client Name: Public Works Department

Contract Period: 02 Months

Contract Value: Approx. INR 216 million

Scope: Medical Equipment Installations - Health Care works

Government Medical College & Hospital, Baramati



Supply, Installation, Testing & Commissioning of
Medical Gas Pipeline System (MGPS),
Modular Operation Theatre (Total 11 TRULLY MOT)
Client Name: Public Works Department
Contract Period: 06 Months
Contract Value: Approx. INR 58 Million
Scope: Medical Equipment Installations -
Health Care works

District Hospital, Aundh, Pune



Client Name: PCMC, Pune

Contract Period: 45 days

Contract Value: Approx. INR 35 million

Main Features: 200 Bedded MGPS System
like Liquid Oxygen tank 6 KL, Medical Air Plant,
Medical Vacuum Plant, Oxygen Manifold,
Bedhead Panels.

Scope: Healthcare Infra Work

JJ Hospital, Mumbai



Construction of: Integrated Digital Operation Theatre with all Equipment, Surgical Intensive Care Unit (17 beds), Surgical Post, Recovery Unit (17 beds) with turnkey based (3 Modular OT+ 1 SICU + 1 recovery)

Client Name: JJ Hospital, Mumbai

Contract Period: 12 Months

Contract Value: INR 321 million

Main Features: MGPS & MOT Work,
34 Nos of bedded MGPS System,
Total ICU Beds - 6 Nos, Total Non ICU Beds-28 Nos,
Bed Head Panel -34 Nos, 3 Nos of Ots

Shivneri Jumbo Covid Center, Awsari, Pune



Client Name: Shivneri Jumbo Covid Center, Awsari

Contract Period: 45 days

Contract Value: Approx. INR 33.6 million

Main Features: 288 Bedded MGPS System like
Liquid Oxygen tank 13 KL, Medical Air Plant,
Medical Vacuum Plant, Oxygen Manifold,
Bedhead Panels.

Scope: Healthcare Infra Work

Gov Sub District Silver Jubilee Hospital, Baramati



Client Name: Silver Jubilee & RUI Hospital, Baramati

Contract Period: 45 days

Contract Value: Approx. INR 22.5 million

Main Features: 120 Bedded MGPS System like Liquid Oxygen tank 6 KL, Medical Air Plant, Medical Vacuum Plant, Oxygen Manifold, Bedhead Panels.

Scope: Healthcare Infra Work

MGPS Works For Pimpri Chichwad Municipal Corporation, Pune



Supply & Installation of Medical Gas Pipeline System for - New Bhosari, Jijamata, Thergaon & Akurdi Hospitals for Pimpri Chinchwad Municipal Corporation, Pune

Client Name: PCMC, Pune

Contract Period: 45 days

Contract Value: Approx. INR 117 million

Main Features: Healthcare Infra Work

MEP

Mechanical, Electrical and Plumbing

EPCC-61304

Forest Administration Development, Chandrapur



Client Name: Public Works Department

Floors: Admin, Canteen, Auditorium, Hostel Building and Staff Quatres

Electrical: Wiring, Lighting, Switchgears, HT work, Transformer, DG Set, Circuit Breakers

Solar System: 50 kwp:1 No. and 40kwp:1 No.

Lift: 10 Passengers (6 Nos)

Firefighting: Sprinkler System, External Hydrant System, Pump Room

HVAC: VRF System (Variable Refrigerant Flow) 690 HP

LV System: Networking & telephone, Fire Alarm System, Audio visual system, CCTV, IBMS

STP & WTP: 50 & 80KLD STP System, WTP of capacity 5 CUM/hr assuming 10hr daily operation

New Technology Center, Bhiwadi



Construction of: New Technology Center, Bhiwadi.

Electrical: Internal & External Electrification, Earthing, DG Sets, Substation, UPS Firefighting: Fire Alarm, Sprinkler System, External Hydrant System, Pump Room

HVAC: Air Compressor systems, VRF System
(Variable Refrigerant Flow)

LV System: Data System, Telephone System, PA System, CCTV System, BMS System

Indian Institute of Science Education and Research (IISER), Pune



Construction of: Center for Data Science, Quantum Technology and ECS by vertical extension of main building on 4th and 5th floor at IISER Pune.

Client Name: Indian Institute of Science Education and Research (IISER), Pune

Contract Period: 24 Months

Contract Value: INR 337 million

Main Features: Electrical - Internal Electrical and HT(Substation Work) - LT Panels Cable laying, Termination and Cabling, Cable trays work Earthing System DBs switchgears Point wiring, cabling, Conduit, switch sockets work Lighting luminars LA work UPS, Batteries and dismantling work, Lift System - No. of Passengers - Augmentation of Lifts - 21 P - 4 Nos. 2000 kg - 1 No., HVAC - System Type - Chiller System only low side work, Capacity in HP - 625, Capacity in Ton - 500, Fire Fighting - System Type - Fire Hydrant system, Sprinkler System, LV and IBMS - System Type - PAS ACS CCTV and Networking, FAS

Indian Oil Corporation Ltd.



Client Name: Indian Oil Corporation Ltd.
Electrical: Internal & External Electrification,
Earthing, DG Sets, Substation, UPS System
HVAC: Vapor absorption chiller

VVIP Circuit house, Pune



Client Name: Public Works Department
Electrical: Internal & External Electrification, Earthing, LT Panels
Firefighting: Fire Alarm, Sprinkler System, External Hydrant System, Pump Room
HVAC: VRF System (Variable Refrigerant Flow)

Auditorium Building, Baramati



Client Name: Public Works Department

Electrical: Internal & External Electrification,
Earthing, Transformer

Firefighting: Fire Alarm, Sprinkler System,
External Hydrant System, Pump Room

HVAC: Central Chilled water Plant systems

LV: Sound System, PA System, Stage Lighting

Construction of National Institute of Naturopathy, Pune



Construction of: National Institute of
Naturopathy (NIN) Pune
Client Name: Wapcos Ltd
Contract Period: 21 Months
Contract Value: Approx. INR 1500 million
Scope: Civil & MEP works
Area of the Project: 1,01,170 Sqm

VJTI Engineering College, Mumbai



Construction of: Providing Internal E.I. Firefighting Lift, Data & Telephone Wiring, CCTV, Water Pump, Emergency Lighting, APFC Panels at Proposed PG Hostel Building in the Premises of VJTI, Matunga, Mumbai

Client Name: VJTI Hostel Building, Mumbai - Civil + MEP

Contract Period: 12 Months

Contract Value: INR 53 million

Main Features: Electrical - Transformer and DG Set - DG set 500kva=1 No., Internal Electrical and HT(Substation Work) - Panels, Cables, Dbs, Switchgear, Lights Fans, Lift System - No. of Passengers - 14 passenger (3 Nos.), 6 passenger (1 No.), Solar System - Capacity - Solar Water Heating System, HVAC - Split AC, Fire Fighting - System Type - Fire Hydrant system, FAS, LV and IBMS - System Type - PAS, CCTV, Data & telephone System

Bamboo Research & Training Centre, Chandrapur



Construction of: External Electrification - Transformer
D G Set, EPBax, CCTV System, PA System, Lighting
Protection, Fire Alarm System, Solar System

Client Name: Bambu Research & Training Center, Chichpalli, Chandrapur

Contract Period: 6 Months

Contract Value: INR 33.6 million

Main Features: Electrical - Transformer and DG Set -
1. Transformer 500 kva=1 No., 2. DG set 315kva=1 No.,
Internal Electrical and HT(Substation Work) - Wiring, Switch sockets,
External Lighting, LP, Panels, HT and remaining all electrical,
Solar System - Capacity - 11 kwp=1 No.,
Fire Fighting - System Type - Pump Room, Hydrent and Sprinkler System,
LV and IBMS - System Type - PA, CCTV, FAS, EPABX System

Sub District Hospital & Trauma Care Centre, Maval



Construction of: Sub-District Hospital & Trauma Care Center at Kanhe, Maval

Client Name: PWD, Pune

Contract Period: 18 Months

Contract Value: Approx. INR 292 million

Scope of Work: Electrical - Transformer and DG Set - 315 kva Transformer- 1

No. DG Set- 1 No. 22 kv HT Metering cubicle and associated work

Internal Electrical and HT(Substation Work) - Conduiting, Submains wiring, Switchgear work, DBs, Switch sockets, Lights Fans, External Lights

Lift System - No. of Passengers - 15 Passenger/(5Stops/5 Landings)-

1 No. 20 Passenger/(5Stops/5 Landings)- 1 No. and associated electrical work

HVAC - 2 TR Spilt AC # 8 Nos & Its Lowside Work

Fire Fighting - System Type - Pumps, Hydrant System, Smoke Detector, manual call, hooters & FAC

LV and IBMS - System Type - CCTV and Networking

Collector Office, Pune



Client Name: Public Works Department, Pune.

Floors: Wing A, B, C & Parking Building

Electrical: Internal & External Electrification, Earthing, Transformer, DG Sets, LT Panels, HT Line, VCB, RMV, Lift

Firefighting: Fire Alarm, Sprinkler System, External Hydrant System, Pump Room

HVAC: VRF System (Variable Refrigerant Flow)

LV System: Data System, Telephone System, Server Room,

PA System: CCTV System, BMS System

Solar System: 100 kwp: 1 No.

ADVANCED TECHNOLOGY

We use the latest and advanced technology to ensure the quality and safety of our constructions.

SR. NO	EQUIPMENT DESCRIPTION	QUANTITY
1	Construction Concrete Equipement	
2	Batching plant with silo accessories (SCADA Enable)	07
3	Concrete Pump	06
4	Boom Placer	03
	Transit mixer	03
1	Liffting Equipment	
2	Tower crane	06
3	Scissor Lift	01
	Lift machine	01
1	Earthmoving	
2	Backhoe-Loader	07
3	Tough Rider	06
	SKID Steer Loader	02
1	Compaction Equipment	
2	Vibrator Roller	01
3	Earth Compactor	05
	Vibrator Walk Behind Roller	04



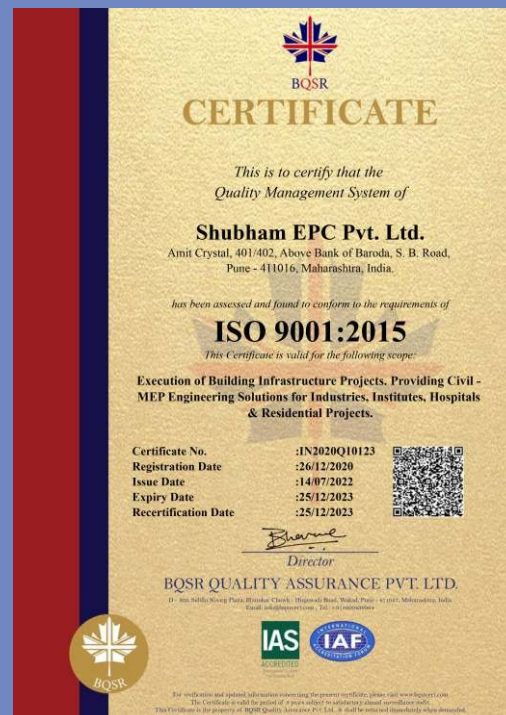
WE ARE PROUD TO BE THE MEMBER OF



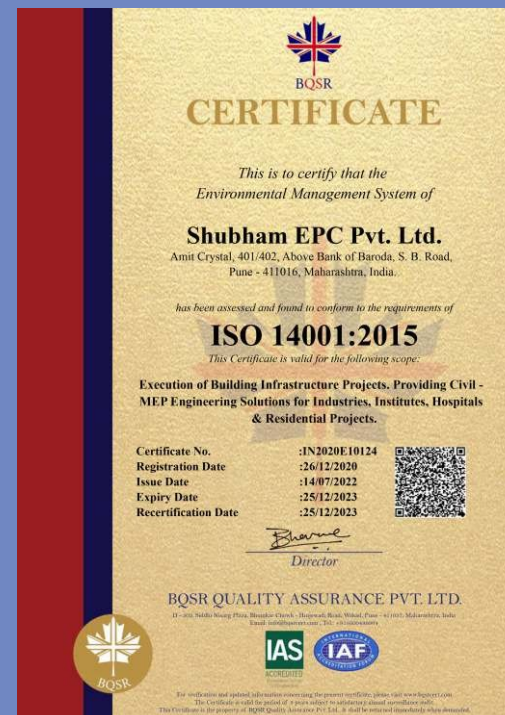
Member of Builders'
Association Of India



CRISIL
Rated Company



ISO 9001:2015



ISO 14001:2015



ISO 4500:2018

AWARD'S & ACHIEVEMENT



Shubham's VVIP Circuit House,
Pune project won the BAI-Shirke Award
for Well Built Structure Competition 2016.



Shubham's Collector Office,
Pune project won the BAI-Shirke Award
for Well Built Structure Competition 2017.



Engineers India Ltd Year - 2018



Engineers India Ltd Year - 2018



IEEE WIE Symposium Year - 2018



Indian Green Building Council - Year - 2018



Mahasul va Van Vibhag ani Sarvajanic Bandhkam Vibhag - Year - 2017



Kartavya Dakshata Puraskar - Year - 2016



ICI (Pune) Birla Super Awards - Year - 2016



Scriber Dynamix Dairies Ltd - Year - 2014



Sarvajanic Bandhkam Vibhag - Year - 2014



Nutan Mukhya Karyalaya Va Manchar Shakhecha Udghatan Samarabh - Year - 2013

AWARD'S & ACHIEVEMENT



Akhil Bharatiya Marathi Natya Sammelan - Year - 2012



Shaskiya Tantraniketan - Avasari (Khurd)



THANK YOU!

REGISTERED OFFICE

Shubham EPC Private Limited,

4th Floor Amit Crystal, Above Bank of Baroda, Senapati Bapat Road, Pune (411016)

CONTACT US

020-25666863 | info@shubham.biz