



SANITECH

ENGINEERS & CONSULTANTS PVT. LTD.

Passion for Quality Building Services

MEP



MECHANICAL



ELECTRICAL



PLUMBING

CORPORATE PROFILE



An ISO-9001, ISO-14001, & OHSAS-18001 Certified Company

CORPORATE OFFICE

8-2-686/K/15, 4th Floor, PACT Business Solutions, Road No: 12, NBT Nagar, Banjara Hills,
Axis Bank Lane, Beside Bachpan Play School, Hyderabad - 500034, Telangana - INDIA

Phone: +91-9246175353 | 9949035353 | 040-29565353

Email: sanitechengineers@yahoo.co.in | info@sanitech.in | md@sanitech.in

URL: <https://sanitech.in/>



Message from the Desk of the Managing Director

Eminent Engineering Services – A Growth Story...

Simple words that define Sanitech Engineers & Consultants Private Limited.



I am delighted to introduce to you **Sanitech Engineers & Consultants Pvt. Ltd. (SECPL)** – a leading provider of Building & Engineering Services focused on Turnkey EPC projects and solutions.

Our impressive track record over the past few years has seen our credibility grow as a valued partner rather than a Vendor.

Today, we, **SECPL** are regarded forerunner in our areas of operations and are raising the base for others in the sector.

We are able to provide our Clients the best and most cost-effective integrated solutions due to our in-house Engineering capability.

We are continually augmenting our skills to provide a broader range of solutions offerings in our core areas of Building & MEP Engineering Services like – Plumbing, Fire Fighting, Fire Protection, Water & Waste Water Management Services, Industrial Services Engineering, HVAC/R, Electrical, etc.

Our team is working relentlessly and diversifying into new areas like power, nuclear energy, oil & gas and material handling.

ENGINEERS & CONSULTANTS

SANITECH
ENGINEERS & CONSULTANTS PVT. LTD.

We have had an excellent run over the past few years and are focused on maintaining the same growth. The near future will see **SECPL** make forays into new areas, taking on larger projects and propelling **SECPL** to still greater heights.

Today **SECPL** is also diversifying into Building Services Engineering, Water & Waste Water Management Services, Industrial Services Engineering allied products manufacturing segment with a keen eye to deliver better quality services which are going to play vital role in building our Nation's strength.

Our strength squarely lies in the high calibre and dedication of our people; Committed, Professional and Passionate who share the same vision of a progressive India.

With sights set high on the future and a penchant to take on new challenges, we are confident that we will make our Nation proud with our efforts for everlasting quality Services.

Amit Sharma

Managing Director



We are TURNKEY DESIGN CONSULTANTS & CONTRACTORS, committed and dedicated to hard work, precision, and Quality complete MEP Solutions.

We at SANITECH have a passion for Quality services for Designing and Execution for Five Star Hotels, Multi-Speciality Hospitals, High-Rise Buildings, Mass Housing Complexes & Colonies, Software Parks, Data Centres, Factories, Labs, Educational Institutions, etc.

Our Contacts:

Corporate Office:

8-2-686/K/15, 4th Floor,
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Phone: 040-29565353 | 0-9246175353 | 0-9949035353
Email: sanitechengineers@yahoo.co.in | md@sanitech.in | info@sanitech.in

Andhra Pradesh Office:

D. No: 117, 3rd floor,
Street No: 100, Indira Nagar,
Mangalagiri - 522503, District: Guntur,
Andhra Pradesh - INDIA.

Bhubaneswar Office:

Plot No: 52-A, 1st floor,
Bhimeswar Marg, Lane-6,
Bhimtangi Phase-2
Behind Bhimeswara Temple,
Bhubaneswar - 751002,
Odisha - INDIA.

Bangalore Office:

Flat No: 1302, Block No: 2, Golden Palms,
K. Narayanapura, Kothnur Post, KR Pura,
Near Kristu Jayanti College, Hobli,
Bangalore - 560077,
Karnataka - INDIA.
Mobile: 0-9246175353

Mumbai Office:

Flat No: 202,
BKS Galaxy, Plot No: 11 & 15, Sector: 35-F,
Owe Karghar, Navi Mumbai - 410210,
Maharashtra - INDIA.
Mobile: 0-9246175353 | 0-9949035353

New Delhi Office:

Anitcube,
First Floor, B-1 Extension, FB,
Mohan Cooperative Industrial Estate
New Delhi – 110044, INDIA.
Mobile: 0-9246175353 | 0-9949035353



A Comprehensive list of MEP Services we offer

Mechanical

- ✓ HVAC
- ✓ Chilled Water & DX System
- ✓ VRF System
- ✓ IBMS
- ✓ Boilers
- ✓ Heat Pumping System
- ✓ Basement Ventilation System
- ✓ Process Cooling
- ✓ Cold Storage Units
- ✓ CFD System
- ✓ High-Speed Diesel Piping
- ✓ Gas Piping
- ✓ Lightening Arrest System
- ✓ Traction Elevator System

Plumbing

- ✓ Plumbing
- ✓ Sanitary
- ✓ Drainage
- ✓ Sewerage
- ✓ Rainwater Harvesting
- ✓ Stormwater Drainage
- ✓ Subsoil Drainage
- ✓ Reverse Osmosis System
- ✓ Rainwater Harvesting
- ✓ Solar Water Heating System
- ✓ Water Treatment Plant
- ✓ Sewerage Treatment Plant
- ✓ Effluent Treatment Plant
- ✓ Water Management
- ✓ Wastewater Management
- ✓ Drip Irrigation System
- ✓ Hydropneumatic Pumps
- ✓ Swimming Pools' & Fountains' Water Circulation & Filtration System

Electrical

- ✓ Circuiting
- ✓ Circuit Breaking
- ✓ Wiring
- ✓ Cabling
- ✓ Earthing
- ✓ Power Transformation & Distribution System
- ✓ Networking & Telephone System
- ✓ Access Control System
- ✓ CCTV Surveillance System

Firefighting

- ✓ Firefighting System
- ✓ Fire Protection System
- ✓ Fire Prevention System
- ✓ Fire Alarm & Public Address System
- ✓ Fire Suppression System
- ✓ Smoke Detection System



About Founders

Mr. Amit Sharma (Managing Director)



Mr. Amit Sharma – The Founder and Managing Director of **Sanitech Engineers & Consultants Pvt. Ltd. (SECPL)** is passionately involved in providing innovative and cost-effective project execution services as Plumbing & Fire Fighting Contractor since more than two decades.

Mr. Amit Sharma is a Civil Engineer graduate from the University of Pune and an MBA. He started his career with project execution of Plumbing & Fire Fighting Services and successfully designed & executed several projects in various fields single-handedly. He also specialized himself in Consultancy services in the arena of Plumbing & Fire Fighting lines and derived innovative concepts in routing the Plumbing & Fire Fighting lines during project execution and made many cost-effective solutions with optimized performance.

Mr. Amit Sharma has always been a dynamic member and contributed tremendously towards achieving the goals and visions of various societies at National and International levels. He is an active life-member of IPA (Indian Plumbing Association) and FSAI (Fire & Security Association of India)

Mr. Amit Sharma has been in this field of Contracting & Consultancy for more than 30 years with vast experience in handling technical tasks of any enormity and mass construction projects of huge magnitudes like 5-Star Hotels, Multi-Speciality Hospitals, Laboratories, High-Rise Building, Mass Housing Colonies, High-End Villas and Software Parks etc.

He is associated with training of young engineers to impart knowledge in the field of Building Services and trained many young Engineers who are successfully pursuing their career abroad and in India and in SANITECH as well.

Mr. Amit Sharma has been recognized for Distinguished Achievements, Outstanding Individual Performance and his Excellent Leadership & Contribution services to the Nation and as such has been honoured with the following awards:

- 1) Rajiv Gandhi Shiromani Award by the Honourable Governor of Haryana in 2008.
- 2) Rashtriya Ratan Award by the Honourable Governor of Haryana in 2009.
- 3) Global Achievers Award in 2013.
- 4) Outstanding Achievement Award for Rising Personality from Indian Organization for Commerce & Industry in 2016.

Mrs. Nirja Sharma (Director - Administration)



Mrs. Nirja Sharma is the Co-founder and whole-time Director of Sanitech Engineers & Consultants Private Limited, a dynamic personality acting as the backbone of the Company, looking after the operations of HR and Administration.

Mrs. Nirja Sharma is an Engineering Graduate from NIT Srinagar J & K. She was associated with the Construction of one of the most prestigious Hydro-electric projects of our Nation (Dul-Hasti Hydroelectric Power Plant) at Kishtwar District, Jammu and Kashmir.



List of Key Persons

S. No.	Name	Qualification	Designation	Experience
1	Amit Sharma	B.E Civil / MBA	Managing Director	35 Years
2	Nirja Sharma	B.E Electrical	Director	27 Years
3	Kinshuk Sharma	MS Civil	Executive Director	5 Years
4	Sandeep Agarwal	Graduate	Executive Director - Delhi	25 Years
5	A. Y. Khan	B.E Civil	AGM	32 Years
6	Abdul Samad	MBA	Purchase & Tenders Manager	07 Years
7	Yashpal Sharma	MBA	Planning Manager	4 years
8	Naresh Biswal	B-Tech	Project Manager - Gurgaon	23 years
9	Chandan Mehrotra	BBA	Project Manager - Mumbai	14 years
10	Anil Malla	B.E Mech.	Senior Projects' Coordinator - Hyderabad	07 Years
11	Amit Prasad Rout	B. Com.	Accounts Manager	12 Years
12	Manorama Tirumala	MBA (HR)	HR & Admin Manager	8 years
13	Mohammad Asif	Graduate	Purchase Executive	17 years
14	Anil Kumar	MBA	Business Development Manager	18 years
15	Mayank Singh	MBA	Business Development Executive	3 years
16	Jitendra Kumar	BE Mech.	Project Manager - Gurgaon	4 years
17	Bhola Singh	B-Tech	APM - Gurgaon	3 years
18	Virendra	B.E Mech.	APM - Gurgaon	2 years
19	Tukaram Bhardwaj	BA	APM - Gurgaon	2 years
20	Baidyanath	Graduate	APM - Mumbai	4 years



MEP



TOP BIM BENEFITS FOR OWNERS (CLIENTS)



SERVICES



- | | | | | |
|--|---|--|---|--|
| BIM Services
BIM for Infrastructure
BIM Modelling
BIM Coordination
Revit Family Creation
Shop Drawings
Quantity Takeoffs
Off-Site BIM Team
COBie Services | Architectural
Architectural BIM
Point Cloud to BIM
Construction Docs
3D Modelling
Modular BIM
Drafting Services
Utility Modelling
Presentation Model
Real-time BIM Services | Structural
Structural BIM
Steel Detailing
Precast Detailing
Rebar Detailing
Shop Drawing
Construction Doc
3D Modelling
3D Modelling | MEP
MEP BIM Services
MEP Coordination
MEP Drafting
Mechanical Rooms
MEP Shop Drawing
Spool Drawing
As-Built Drafting
3D Modelling
Quantity Take-Off | Facade
Facade BIM
Curtain Wall
Detailing
Profile Systems
Spider Glazing
Skylight detailing
ACP Detailing
Shop Front
Drafting
Facade Detailing |
|--|---|--|---|--|

CLIENTELE



BIM SECTOR





Our Values

Respect and trust
Individual Solutions
Confidence and Individuality
Quality Driven services

Vision

Corporate Revolution;
We Worship our work for
your Wisdom and Wealth



Our Prime Customers





- The e Virtual Solution is a highly experience & professedly managed organization.
- We are having more than 30 years experience in CCTV, Fire Alam & all your security solution for Large Industries, Commercial complex, Hotels and Housing Societies & Apartments.
- Our Project working teams are highly skilled & experienced manpower of technicians, site supervises & engineers.

- CCTV Solution & Installation
- Fire Alarm System
- Boom Barrier with RFID
- Home Theater & Automation Systems
- Networking
- Solar Fencing

Our Portfolio

We offer Video Surveillance Solutions Survey, design, supply and integration of CCTV surveillance systems for indoor as well as outdoor applications comprising.

Analog/ IP CCTV cameras (Fixed/ PTZ/ Dome/ IR) Thermal imaging cameras Lenses Housings and mounts

CCTV Cameras

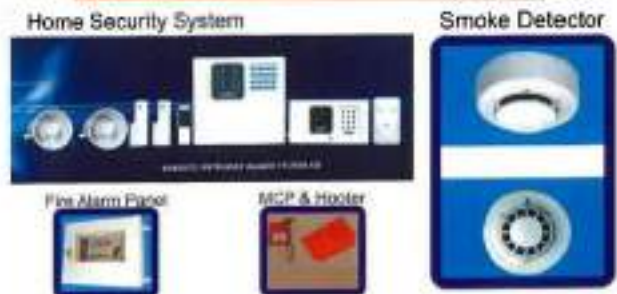
Latest Cameras from reputed manufactures wit the best features and quality. The range of cameras that we offers are:

- IP Dome Camera with Fixed Lenses Day/Night
- IP Dome Camera with Varifocal Lenses Day/Night
- IP PTZ Dome Camera
- IP Box Camera Day/Night
- IP Bullet Camera
- Speed dome camera
- Vandal proof camera

Cameras Types



FIRE ALARM SYSTEM



Digitize, Streamline & Optimize your Facilities Management (FM) Operations

Mobile(app) friendly , Data driven,
Paperless ,No Upfront Costs, Quick
start , 4 Weeks free trail

Data Driven Facilities

India's first all-in one FM software platform
for sustainable building operations &
maintenance

Your Benefits

- ◆ Your entire FM activities are on your mobile. You will have transparency and accountability on every FM activity in real-time
- ◆ No paper based checklist, box files and excel sheets.
- ◆ Measure, monitor & manage productivity of security, house keeping and MEP teams.
- ◆ All FM SLAs are under scan.
- ◆ Daily reports, alerts and notifications to take quick decisions.
- ◆ Reduces cost/sft. & Increase life of equipment.



What We Offer



- ◆ QR Codes/NFC Tagging for all equipment and assets
- ◆ Provides Apps for MEP and House Keeping teams
- ◆ Digitize 52 week Calendar, A & B Checks also AMC schedules
- ◆ Uploads Building's hard copy based data and create a digital copy
- ◆ Provide central command centre for entire building portfolio
- ◆ Provide time and cost tracking of all your FM activities.
- ◆ Create a system that works for you without any dependency of Vendor.



Automation of IFM Work flows for Productivity Gain & Digital Asset Library

Efficiency & Productivity Gain

The App given to MEP teams allow them to improve the cycle time of Scheduled (Daily check and PPMS) and Unscheduled Tasks (Service Requests, Activities). The results are quickly consolidated by the system and daily auto mailers are sent to the operational heads. This improves productivity gain by 40%/. Also notifies management of issues and enables quick and right operationsl decision on-time.



Better Tracking and SLAs

The backend process highlights KPLs on compliance data and anomalies collected, it becomes easy for operational chief to track and fix the non compliances (NC) , so that the service levels are improved.

Improved Asset Health & Digital Twin

The asset information, history, service tickets raised and upcoming AMCs, the complete Asset Health Record of each critical asset is accessible centrally by teams. This helps to reduce unscheduled breakdowns by 15%.



Increased Accountability

Due to the dual responsibilities, there is often a blame-game due to lack of proper source of facts. After the implementation, accountability & responsibility is improved and disputes across teams reduced.

Streamlining Your Digital Asset Management Process with Workflow Automation



Awarded and Executed Projects' Details

Projects Awarded in 2023

173) Tata Consultancy Services

Project: TCS Adibatla SEZ Campus

Job No. : 2000020473

Value: 675 Lakhs

Works: PHE with Hydropneumatic System

Type / Use: Ware House

Location: Adibatla

Start Date: July-2023



172) Kothur Logistics Park Private Limited

Project: Warehouse

Job No. : 2000020472

Value: 65 Lakhs

Works: Storm Water Pumping System

Type / Use: Ware House

Location: Kothur – RR Dist.

Start Date: July-2023



171) Manglam Multiplex Private Limited

Project: M3M Route-65 Mall & Multiplex

Job No. : 2000020471

Value: 717 Lakhs

Works: Plumbing with STP & WTP & Fire Fighting Works

Type / Use: Mall & Multiplex

Location: Gurgaon

Start Date: June-2023



170) Union Buildmart Private Limited

Project: M3M Capital 113 Highrise

Job No. : 2000020470

Value: 1093 Lakhs

Works: Plumbing with STP & WTP & Fire Fighting Works

Type / Use: Highrise building

Location: Gurgaon

Start Date: June-2023



169) ListemLights Pvt. Ltd.

Project: Microsoft – HYD-11

Job No. : 2000020469

Value: 425 Lakhs

Works: Plumbing, STP, WTP & OWC

Type / Use: Data Centre

Location: Hayatabad, Hyderabad

Start Date: March-2023



Projects Awarded in 2022

168) Amazon Web Services – BOM-62

Project: Amazon Web Services – BOM-62

Job No. : 2000020468

Value: 300 Lakhs

Works: SITC Nitrogen Generator

Type / Use: Data Centre

Location: Near Rabale, Navi Mumbai

Start Date: Sep-2022



167) Amazon Web Services – HYD-100 / 101

Project: Amazon Web Services – HYD-100 / 101

Job No. : 2000020467

Value: 300 Lakhs

Works: SITC Nitrogen Generator

Type / Use: Data Centre

Location: E-City, Hyderabad

Start Date: Sep-2022



166) Amazon Web Services – HYD-110 / 111

Project: Amazon Web Services – HYD-110 / 111

Job No. : 2000020466

Value: 300 Lakhs

Works: SITC Nitrogen Generator

Type / Use: Data Centre

Location: Hayatabad, Hyderabad

Start Date: Sep-2022



ENGINEERS & CONSULTANTS

SANITECH ENGINEERS & CONSULTANTS PVT. LTD.

165) Amazon Web Services – HYD-120 / 121

Project: Amazon Web Services – HYD-120 / 121

Job No. : 2000020465

Value: 300 Lakhs

Works: SITC Nitrogen Generator

Type / Use: Data Centre

Location: Pharma City, Hyderabad

Start Date: Sep-2022



164) ListenLights Pvt. Ltd.

Project: Amazon Web Services – HYD-121 ROMP 4 & 5

Job No. : 2000020464

Value: 250 Lakhs

Works: SITC Nitrogen Generator & Firefighting with Pre-action System.

Type / Use: Data Centre

Location: Pharma City, Hyderabad

Start Date: June-2022



163) Tata Projects Limited
Project: Amazon Web Services – HYD-121 ROMP 2 & 3
Job No. : 2000020463
Value: 250 Lakhs
Works: SITC Nitrogen Generator & Firefighting with Pre-action System.
Type / Use: Data Centre
Location: Pharma City, Hyderabad
Start Date: March-2022



162) Tata Projects Limited
Project: Taj Ginger Hotel
Job No. : 2000020462
Value: 900 Lakhs
Works: Plumbing works with Heat Pump System, Chilled Water System, Pneumatic System & Firefighting System.
Type / Use: 5-Star Hotel
Location: Mumbai
Start Date: March-2022



161) Tata Projects Limited
Project: Balasaheb Thackarey Rashtriya Smarak
Job No. : 2000020461
Value: 500 Lakhs
Works: Plumbing works with Filtration System, Pneumatic System & Firefighting System.
Type / Use: Balasaheb Thackarey Rashtriya Smarak
Location: Mumbai
Start Date: March-2022



160) Amazon Web Services – HYD-120 / 100 / 110
Project: Amazon Web Services – HYD-120 / 100 / 110
Job No. : 2000020460
Value: 120 Lakhs
Works: Firefighting works with AMC
Type / Use: Data Centre
Location: Pharma City, Hyderabad
Start Date: June-2022



Projects Awarded in 2021

159) Tata Projects Limited
Project: Amazon Web Services HYD-121
Job No. : 2000020459
Value: 2050 Lakhs
Works: Plumbing with OWC, STP & WTP & Fire Fighting Works with Pre action System
Type / Use: Data Centre
Location: Pharma City, Hyderabad
Start Date: May-2021



158) Tata Projects Limited
Project: Central Vista New Parliament Building
Job No. : 2000020458
Value: 2100 Lakhs
Works: Plumbing Works with Heat Pump System, Chilled Water System, Pneumatic System & Fire Fighting Works
Type / Use: Parliament
Location: New Delhi
Start Date: Apr-2021



157) Tata Electronics Pvt Limited
Project: Factory Building, (Manufacturing Unit)
Job No. : 2000020457
Value: 200 Lakhs
Works: Plumbing Works
Type / Use: Manufacturing Unit
Location: Hosur
Start Date: Apr-2021



Projects Awarded in 2020

156) Hindustan Concruction Company
Project: Tata Memorial Cancer Hospital
Job No. : 2000020456
Value: 110 Lakhs
Works: Plumbing Works
Type / Use: Hospital
Location: Vizag
Start Date: Nov-2020



155) Tata Projects Limited
Project: Amazon Web Services HYD-120
Job No. : 2000020455
Value: 816 Lakhs
Works: Plumbing with OWC, STP & WTP & Fire Fighting Works with Pre action System
GI Tanks-200KL and 10KL SS Tanks
Type / Use: Data Centre
Location: Pharma City, Hyderabad
Start Date: July-2020



Projects Awarded in 2019

154) Mahesh Babu Residence
Project: Ghattamaneni House
Job No. : 2000020454
Value: 110 Lakhs
Works: Plumbing Works, RO System, WTP & Rain Water harvesting System
Type / Use: Residential
Location: Filmnagar, Hyderabad
Start Date: Dec-2019



153) Consolidated Construction Consortium (CCCL)

Project: Council for the Indian School Certificate Examinations (CISCE)

Job No. : 2000020453

Value: 160 Lakhs

Works: Plumbing Works & Solar Water System

Type / Use: Educational

Location: Hyderabad

Start Date: Dec-2019



152) Jain Sadguru Constructions LLP

Project: Image's Capital Park

Job No. : 2000020452

Value: 850 Lakhs

Works: Plumbing & Fire Fighting Works

Type / Use: Commercial

Location: Hyderabad

Start Date: Dec-2019



Projects Awarded in 2018

151) Hyderabad Metro Rail Limited (L&T)

Project: Parade Ground Interchange Metro Station (Four levels)

Job No. : 2000020451

Value: 140 Lakhs

Works: PHE Works

Type / Use: Metro Rail Station

Location: Hyderabad

Start Date: April-2018



150) Phoenix Group

Project: Phoenix Primea

Job No. : 2000020450

Value: 930 Lakhs

Works: Fire Fighting Works

Type / Use: Commercial

Location: Hyderabad

Start Date: Jan-2018



149) APTIDCO

Project: Govt. Employees Housing Colony

Job No. : 2000020449

Value: 3516 Lakhs

Works: PHE Works for 10816 Single BHK Flats

Type / Use: Govt. Employees Housing Colony

Location: (Palakollu, Tiruvuru, Vuyyuru)

Start Date: Jan-2018



Projects Awarded in 2017

148) Jaquar

Project: Jaquar Manufacturing Unit & Ware House
Job No. : 2000020448
Value: 600 Lakhs
Works: PHE & FFS Works
Type / Use: Manufacturing Unit & Ware House
Location: Bhiwadi, Rajasthan
Start Date: July-2017



147) HCC (BARC / DAE)

Project: V-E 312 Flats
Job No. : 20000204477
Value: 1000 Lakhs
Works: PHE Works
Type / Use: Residential Flats for Atomic Energy Dept. Employees
Location: Anushaktinagar, Mumbai
Start Date: June-2017



146) Lifespan Neutraceuticals

Project: Lifespan Neutraceuticals
Job No. : 2000020446
Value: 50 Lakhs
Works: PHE Works
Type / Use: Pharma Company Manufacturin Unit
Location: Karkapatla, Hyderabad
Start Date: March-2017



145) Preston Developers LLP

Project: Preston Mall
Job No. : 2000020445
Value: 75 Lakhs
Works: PHE Works
Type / Use: Commercial
Location: Gachibowli, Hyderabad
Start Date: Feb-2017



144) Piramal Realty

Project: Revanta
Job No. : 2000020444
Value: 90 Lakhs
Works: PHE & FFS Works
Type / Use: Residential
Location: Mulund, Mumbai
Start Date: Feb-2017



143) Wipro Limited (L&T Construction)

Project: Wipro Office Block-C
Job No. : 2000020443
Value: 200 Lakhs
Works: PHE & FFS Works
Type / Use: Software
Location: Hyderabad
Start Date: Jan-2017



Projects Awarded in 2016

142) JMC

Project: Supreme Court Additional Office Block
Job No. : 2000020442
Value: 273 Lakhs
Works: PHE Works
Type / Use: Official
Location: Delhi
Start Date: Nov-2016



141) L&T Construction (B&F-IC)

Project: CM Office & Secretariat (HROB Building)
Job No. : 2000020441
Value: 500 Lakhs
Works: PHE & FFS Works
Type / Use: Office Blocks
Location: Bhubaneswar
Start Date: Nov-2016



140) Piramal Realty

Project: Pavilion
Job No.: 2000020440
Value: 100 Lakhs
Works: PHE & FFS Works
Type / Use: Residential
Location: Byculla, Mumbai
Start Date: Nov-2016



139) TATA Realty & Infrastructure Limited

Project: Trilium Mall
Job No. : 2000020439
Value: 800 Lakhs
Works: PHE with Grease Trap & FFS Works
Type / Use: Mall (Commercial)
Location: Nagpur
Start Date: Oct-2016



138) Dwarka Hospital
Project: Dwaraka Multispeciality Hospital
Job No. : 2000020438
Value: 1600 Lakhs
Works: PHE & FFS Works
Type / Use: Hospital
Location: Delhi
Start Date: Oct-2016



137) Telangana Chief Minister House & Office
Project : Govt. of Telangana
Job No. : 2000020437
Value : 200 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : Chief Minister Office & Residence
Location : Hyderabad
State Date : Aug 2016.



136) Lucknow Police Bhawan
Project : Signature Building
Job No. : 2000020436
Value : 1400 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : Police Head Quarters
Location : Lucknow
State Date : July 2016.



135) Dhirubhai Ambani International Convention & Exhibition Centre - DAICEC
Project : Reliance DAICEC Project
Job No. : 2000020435
Value : 1600 Lakhs
Works : PHE Works – Package 3
Type / Use : Convention & Exhibition Centre
Location : BKC, Mumbai
State Date : June 2016.



134) Rashtrapathi Bhawan Museum Works
Project Govt Of India, President's Estate
Job No. : 2000020434
Value : 68 Lakhs
Works : PHE & Works
Type / Use: President's Estate Museum
Location: New Delhi
State Date: June, 2016.



133) Govt. of AP
Project : Govt. of AP Temporary Secretariat CRDA
 Job No. : 2000020433
 Value : 1680 Lakhs
 Works : PHE & Fire Fighting Works
 Type / Use: Govt Secretariat
 Location : Amaravati, Andhra Pradesh
 State Date: April 2016.



Projects Awarded in 2015

132) Elite Housing Group
Project : Elite Housing
 Job No. : 2000020432
 Value : 120 Lakhs
 Works : PHE Works
 Type / Use: Housing Project
 Location : Mumbai
 State Date : November 2015.



131) Simplex Infrastructure Limited.
Project : SBIOA Unity Enclave
 Job No. : 2000020431
 Value : 450 Lakhs
 Works : PHE & Fire fighting Works
 Type / Use : Housing Project
 Location : Chennai
 State Date : October 2015.



130) Ambience Group Limited.
Project : Ambience Housing (Gurgoan)
 Job No. : 2000020430
 Value : 16 Lakhs
 Works : PHE Mock-Up Works
 Type / Use : Housing Project
 Location : Gurgoan, NCR Delhi
 State Date : September 2015.



129) JMC Projects (India) Limited.
Project: REC (Gurgoan)
 Job No. : 2000020429
 Value : 930 Lakhs
 Works : PHE & Fire fighting Works
 Type / Use : Corporate Office Project
 Location : Gurgoan
 State Date : September 2015



128) **SSPDL Ltd.**
Project : SSPDL (Hyderabad)
Job No. : 2000020428
Value : 480 Lakhs
Works : PHE Works
Type / Use : Housing Project
Location : Hyderabad
State Date : September 2015



127) **L & T ECC Ltd.**
Project : SAP Phase IV (Whitefield)
Job No. : 2000020427
Value : 880 Lakhs
Works : PHE Works
Type / Use : Software Park
Location : Bangalore
State Date : August 2015



126) **MS Lagination Edutainment Pvt. Ltd.**
Project : Kidzania (NCR Delhi)
Job No. : 2000020426
Value : 130 Lakhs
Works : PHE Works
Type / Use : Amusement Park.
Location : NCR Delhi
State Date : June 2015



125) **Divis Laboratories**
Project : Divis laboratories
Job No. : 2000020425
Value : 380 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : Pharma.
Location : Hyderabad.
State Date : June 2015.



124) **Phoenix Group**
Project : Phoenix Infocity (H4 Building) (SEZ)
Job No. : 2000020424
Value : 820 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : IT Park.
Location : Hyderabad.
State Date : JAN 2015.



Projects Awarded in 2014

123) Mindtree Limited
Project : Mindtree Kalinga
Job No. : 2000020423
Value : 940 Lakhs
Works : PHE Works
Type / Use : IT Park
Location : Bhubaneswar
State Date : Aug 2014



122) Procter & Gamble (M+W Group) .
Project : Procter & Gamble Manufacturing Unit & Ware House
Job No. : 2000020422
Value : 915 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : Warehouse.
Location : Kothur, Hyderabad.
State Date : Jan 2014



121) DE Shaw Software Pvt. Ltd .
Project : DE Shaw
Job No. : 2000020421
Value : 445 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : IT Park.
Location : Hyderabad.
State Date : Jan 2014



120) Skylark Mansions Pvt Ltd.
Project : Skylark Arcadia Phase II
Job No. : 2000020420
Value : 850 Lakhs
Works : PHE Works
Type / Use : Residential Villas
Location : Bangalore.
State Date : Jan 2014



Projects Awarded in 2013

119) Indu Projects Limited.
Project : Tamilnadu Housing Board Project at Chennai.
Value : 675 Lakhs
Job No. : 2000020419
Works : PHE Works
Type / Use : Residential .
Location : Chennai.
State Date : Dec 2013.



118) **Lanco Hills Technology Park Pvt. Ltd.**
Project : Lanco Hills – 4 Blocks
Job No. : 2000020418
Value : 330 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : High-Rise (G+35 Apts. LH-6 & LH-7 Bldg) .
Location : Hyderabad.
State Date : Oct 2013.



117) **Lanco Hills Technology Park Pvt. Ltd.**
Project : Hanging Gardens.
Job No. : 2000020417
Value : 438 Lakhs
Works : PHE Works
Type / Use : Residential Villas
Location : Hyderabad.
State Date : Oct 2013.



116) **Manjeera Holdings Pvt. Ltd.**
Project : Manjeera Diamond Towers – 2 Blocks
Job No. : 2000020416
Value : 845 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : Residential Building .
Location : Hyderabad.
State Date : Sep 2013.



115) **Manjeera Retail Holdings Pvt. Ltd.**

Project : Manjeera Trinity Corporate
Job No. : 2000020415
Value : 796 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : Commercial & Mall Building
Location : Hyderabad.
State Date : Sep 2013.



114) **Ibrox Real Estate Development Private Limited.**

Project : Water Edge. G+40 floors
Job No. : 2000020414
Value : 750 Lakhs
Works : PHE Works
Type / Use : Residential.
Location : Bangalore.
Start Date : June 2013



113) **Dr. Reddy's Laboratories**

Project : Dr.Reddy'sLaboratories.
Job No. : 2000020413
Value : 750 Lakhs
Works : Water Supply System
Type / Use : Lab.
Location : Hyderabad.
Start Date : May 2013



112) **Larsen & Toubro Limited, Construction.**
Project : Hyderabad Metro Rail Project, Uppal Depot & Admin Block
Job No. : 2000020412
Value : 675 Lakhs
Works : PHE Works
Type / Use : Metro Rail Depot.
Location : Hyderabad.
Start Date : Mar. 2013



111) **L & W Construction Pvt. Ltd.**
Project : Amada Technical Centre.
Job No. : 2000020411
Value : 148 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : Technical Centre.
Location : Bangalore
Start Date : Mar. 2013



110) **SLN Terminus**
Project : SLN Terminus
Job No. : 2000020410
Value : 974 Lakhs
Works : PHE Works
Type / Use : Commercial and Service Apts
Location : Hyderabad
Start Date : Feb. 2013



109) **M/s Advertz Infracore India Limited.**
Project : Zuari Garden City, Phase-1, Mysore
Job No. : 2000020409
Value : 478 Lakhs
Works : Plumbing & Sanitary Works
Type / Use : Residential
Location : Mysore
Start Date : Feb. 2013



108) **GVK Bio Sciences**
Project : GVK Bio Sciences
Job No. : 2000020408
Value : 324 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : Biotech Park
Location : Hyderabad
Start Date : Feb. 2013



107) **Phoenix HODU Developers Pvt. Ltd.**
Project : The Village Project, Chennai
Job No. : 2000020407
Value : 800 Lakhs
Works : External, Internal, & Water Supply System.
Type / Use : Residential Towers & Villas
Location : Chennai
Start Date : Feb. 2013



106) **Phoenix Group**
Project : Phoenix Infocity (H7 Building) (SEZ)
Job No. : 2000020406
Value : 871 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : IT Building
Location : Hyderabad
Start Date : Feb. 2013



105) **Ballium Exports**
Project : BK Enchanting Enclave
Job No. : 2000020405
Value : 258 Lakhs
Works : Plumbing & Sanitary Works
Type / Use : Residential
Location : Ongole (Andhra Pradesh)
Start Date : Jan 2013



104) **Aditya Park Hotel**
Project : Aditya Park Hotel
Job No. : 2000020404
Value : 216 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : Hotel
Location : Hyderabad
Start Date : Jan 2013



Projects Awarded in 2012

103) **Spiritec Beer World Pvt. Ltd.**
Project : Spiritec Beer World
Job No. : 2000020403
Value : 122 Lakhs
Works : Plumbing & Sanitary Works
Type / Use : Factory
Location : Bangalore
Start Date : Oct. 2012



102) Universal Realtors Pvt. Ltd.
Project : The Platina
 Job No. : 2000020402
 Value : 408 Lakhs
 Works : PHE & Fire Fighting Works
 Type / Use : Commercial space & Mall
 Location : Hyderabad
 Start Date : Aug. 2012



101) Pune Embassy Projects Pvt. Ltd. (SEZ)
Project : Food Court SEZ Project
 Job No. : 2000020401
 Value : 300 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : IT Building
 Location : Pune
 PMC : Synergy Property Development Services
 Start Date : Sept. 2012



100) Puranik Buildcon Private Limited
Project : Aldea Espanola Project
 Job No. : 2000020400
 Value : 298 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Residential / Villas
 Location : Pune
 Start Date : Sept. 2012



099) LANCO Hills Technology Park Pvt. Ltd.
Project : LANCO Hills – Towers: LH 6 & 7
 Job No. : 2000020399
 Value : 476 Lakhs
 Works : PHE & Fire Fighting Works
 Type / Use : High-Rise (G+35 Floors)
 Location : Hyderabad
 Start Date : Sept. 2012



098) Jeeyar Integrated Vedic Academy
Project : JIVA Health Center
 Job No. : 2000020398
 Value : 73 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Hospital
 Location : Hyderabad
 Start Date : Aug. 2012



097) Puravankara Projects Limited
Project : Keppel Land
 Job No. : 2000020397
 Value : 496 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Residential
 Location : Bangalore
 Start Date : Aug. 2012



096) Phoenix Group (SEZ Project)
Project : Phoenix Infocity (H-06 Building)
 Job No. : 2000020396
 Value : 435 Lakhs
 Works : PHE & Fire Fighting Works
 Type / Use : IT Building
 Location : Hyderabad
 Start Date : Aug. 2012



095) TATA Housing Development Company Ltd.
Project : INORA Park
 Job No. : 2000020395
 Value : 398 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Residential
 Location : Pune
 Start Date : Aug 2012



094) Ascendas Services India (Pvt) Ltd.
Project : MTB-2 Building
 Job No. : 2000020394
 Value : 780 Lakhs
 Works : PHE & Fire Fighting Works
 Type / Use : IT Building
 Location : Bangalore
 Consultants : SYS-N Consultants
 Start Date : Aug. 2012



093) Mantri Developers Pvt. Ltd. (Hyderabad)
Project : Mantri Cosmos
 Job No. : 2000020393
 Value : 773 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Residential
 Location : Hyderabad
 Start Date : Apr. 2012



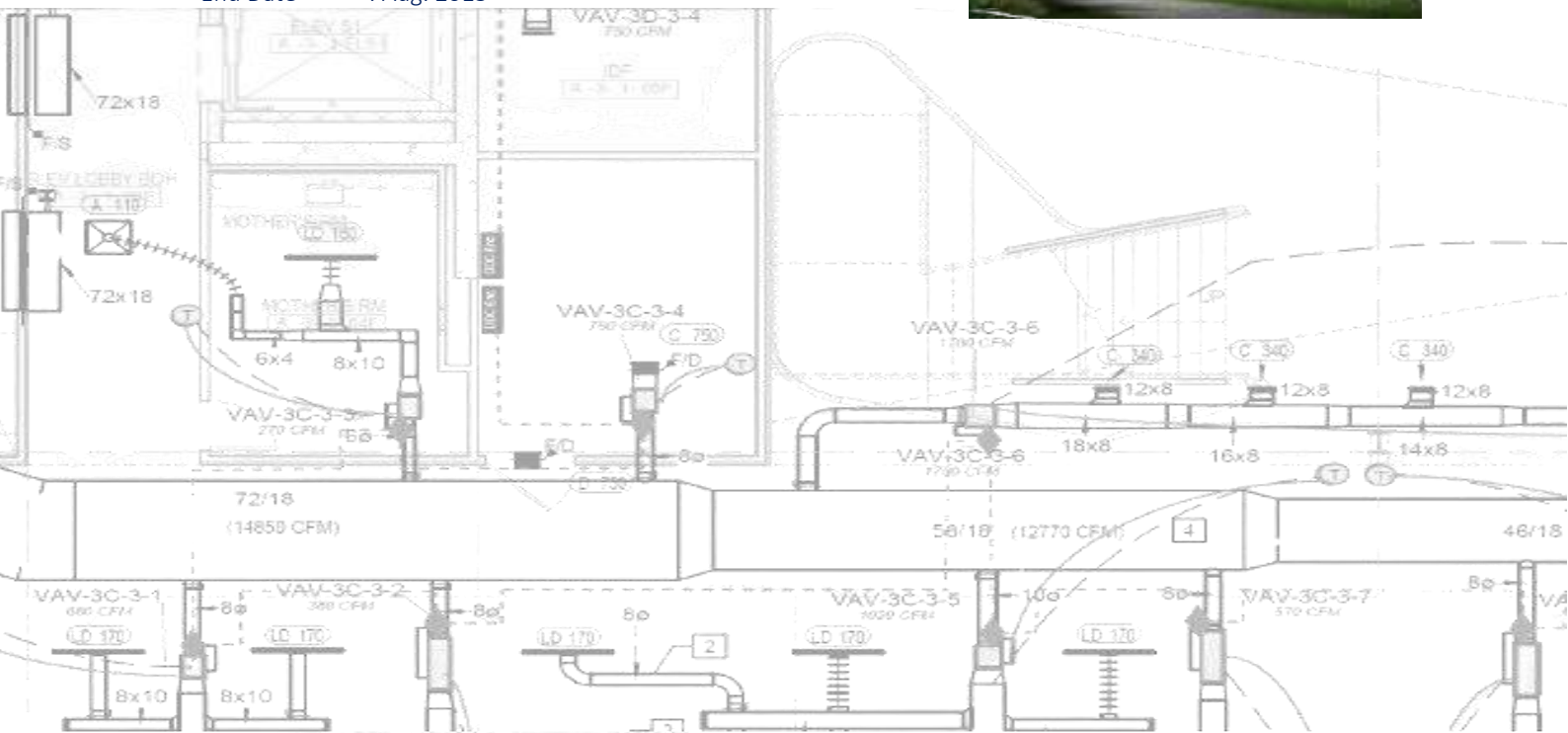
092) Phoenix Living Spaces Pvt. Ltd.
Project : Golf Edge
 Job No. : 2000020392
 Value : 550 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Residential & Commercial
 Location : Hyderabad
 Start Date : Mar. 2012
 End Date : Oct. 2014



091) Phoenix Group (SEZ Project)
Project : Phoenix Infocity (SEZ) (Incubation Block)
 Job No. : 2000020391
 Value : 72 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : IT Building
 Location : Hyderabad
 Start Date : Feb 2012
 End Date : Mar. 2012



090) Skylark Esta Projects
Project : Skylark Ista Projects
 Job No. : 2000020390
 Value : 431 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Residential
 Location : Bangalore
 Start Date : Jan. 2012
 End Date : Aug. 2013



089) **India Bulls Real Estate Limited**
Project : India Bulls Finance Corporate Office
Job No. : 2000020389
Value : 680 Lakhs
Works : Plumbing & Fire Fighting Works
Type / Use : Commercial
Location : Mumbai
State Date : Jan 2012



088) **Kumar Builders Private Limited**
Project : Kumar Kul Nation in Kharadi
Job No. : 2000020388
Value : 380 Lakhs
Works : Plumbing Works
Type / Use : Residential
Location : Pune
State Date : Jan 2012



087) **Chaitanya Shanthi Niketan Private Limited**
Project : Chaitanya Shantiniketan
Job No. : 2000020387
Value : 368 Lakhs
Works : Plumbing Works
Type / Use : Residential
Location : Chennai
State Date : Jan 2012



Projects Awarded in 2011

086) **Artemis Properties Pvt. Ltd.**
Project : Faurecia Engineering Centre
Job No. : 2000020386
Value : 90 Lakhs
Works : Plumbing & Sanitary Works
Type / Use : Cars Accessories Unit
Location : Pune
State Date : Jan 2011



085) **Ektha Prime Builders (India) Pvt. Ltd.**
Project : Ektha Highland Park
Job No. : 2000020385
Value : 270 Lakhs
Works : Plumbing & Sanitary Works
Type / Use : High-end Bungalows
Location : Chennai
State Date : Jan 2011



084) **Manjeera Constructions Ltd.**
Project : Manjeera Diamond Towers (L Block)
 Job No. : 2000020384
 Value : 425 Lakhs
 Works : PHE & Fire Fighting Works
 Type / Use : Residential
 Location : Hyderabad
 Architects : Matrix Consultants
 Start Date : 31.07.2011
 End Date : 05.08.2013



083) **Jindal, Ratnagiri**
Project : JSW (Ratnagiri) Limited (Zone II)
 Job No. : 2000020383
 Value : 208 Lakhs
 Works : Plumbing & Sanitary Works for Blocks
 Start Date : 16 June 2011
 End Date : Mar. 2013



082) **Reddy's Villa**
Project : Reddy's Villa
 Job No. : 2000020382
 Value : 240 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Villa
 Location : Hyderabad
 Start Date : Dec. 2011
 End Date : Aug. 2012



081) **Manjeera Constructions**
Project : Manjeera Purple Town Villas
 Job No. : 2000020381
 Value : 210 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Villas
 Location : Hyderabad
 Start Date : 20.11.2011
 End Date : 15.10.2012



080) **Birth Place Health Care**
Project : Mother & Child Hospital
 Job No. : 2000020380
 Value : 100 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Hospital
 Location : Hyderabad
 Consultants : Synergy Infra
 PMC : Stellar Space
 Start Date : 20.10.2011
 End Date : 15.10.2012



079) Rohan Builders Private Limited
Project : Rohan Jharoka
 Job No. : 2000020379
 Value : 756 Lakhs
 Works : Plumbing Works
 Type / Use : Residential
 Location : Pune
 Start Date : 08.10.2011
 End Date : 15.12.2012



078) Manjeera Constructions Pvt. Ltd.
Project : Manjeera Trinity Mall
 Job No. : 2000020378
 Value : 480 Lakhs
 Works : PHE & Fire Fighting Works
 Type / Use : Mall & Multiplex
 Location : Hyderabad
 Start Date : 20.08.2011
 End Date : 15.12.2012



077) Citizens Speciality Hospital
Project : Citizens Speciality Hospital & American Oncology Institute.
 Job No. : 2000020377
 Value : 400 Lakhs
 Works : Plumbing, Sanitary & External Works
 Type / Use : Cancer Hospital & Institute
 Location : Hyderabad
 Consultants : Synergy Infra Consultants Pvt. Ltd.



076) Aparna
Project : Hill Park Avenue
 Job No. : 2000020376
 Value : 782 Lakhs
 Works : Plumbing, Sanitary & External Works
 Type / Use : Residential
 Location : Hyderabad
 Consultants : Sampat Kumar & Associates
 PMC : JLL
 Architects : Genesis Planners Pvt. Ltd.
 Start Date : 04.07.2011 .. End Date : 05.08.2012



075) Manjeera Constructions Ltd.
Project : Manjeera Diamond Towers (A, D & E Blocks)
 Job No. : 2000020375
 Value : 805 Lakhs
 Works : PHE & Fire Fighting Works
 Type / Use : Residential
 Location : Hyderabad
 Consultants : D&L Consulting Services Ltd.
 PMC : Promax
 Architects : Matrix Consultants
 Start Date : 04.07.2011
 End Date : 05.08.2012



074) **CCCL (Mumbai)**
Project : Emerson Network
 Job No. : 2000020374
 Value : 142 Lakhs
 Works : Plumbing & Sanitary Works
 PMC : Client
 Start Date : 20.06.2011
 End Date : 18.12.2011



073) **Sri Ram Properties**
Project : Panorama Hills, Vishakhapatnam
 Job No. : 2000020373
 Value : 680 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Villas
 Location : Vizag (AP)
 Consultants : Jurong Consultants
 Architects : RSP Designers, Bangalore
 Start Date : 17.06.2011
 End Date : 18.12.2013



072) **BVR Mall Pvt. Ltd.**
Project : Town Centre, Vijayawada
 Job No. : 2000020372
 Value : 316 lakhs
 Works : Plumbing Works
 Type / Use : Mall
 Location : Vijayawada
 Consultants : Sanitech Engineers & Consultants Pvt. Ltd.
 PMC : Synergy Property Development Services
 Start Date : 02.06.2011
 End Date : 10.07.2011



071) **Shanta Biotechnics (SEZ)**
Project : Shanta Biotechnics
 Job No. : 2000020371
 Value : 240 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Bio-Tech Park
 Location : Hyderabad
 Start Date : 30.04.2011
 End Date : 10.08.2011



070) **Salarpuria Cyber Park**
Project : Salarpuria Cyber Park
 Job No. : 2000020370
 Value : 410.50 Lakhs
 Works : PHE Works
 Type / Use : IT Building
 Location : Hyderabad
 PMC : Sattava Group
 Start Date : 02.02.2011 .. End Date : 25.02.2011



069) **Pune Embassy Projects Pvt. Ltd. (SEZ)**
Project : **Pune Embassy (B6)**
Job No. : **2000020369**
Value : 452 Lakhs
Works : PHE & Fire Fighting Works
Type / Use : IT Building
Location : Pune
Start Date : 18th Oct 2010
End Date : Feb 2011



068) **Pune Embassy Projects Pvt. Ltd. (SEZ)**
Project : **Pune Embassy (B5)**
Job No. : **2000020368**
Value : 272 Lakhs
Works : Plumbing & Sanitary Works
Type / Use : IT Building
Location : Hyderabad
PMC : Synergy Property Development Services
Start Date : Nov 2011
End Date : Oct 2012



Projects Awarded in 2010

067) **Times of India**
Project : **Times of India (Chennai Press)**
Job No. : **2000020367**
Value : 140 Lakhs
Works : Plumbing & Sanitary Works
Type / Use : Chennai Press
Location : Chennai
Start Date : 06.01.2011
End Date : 10.10.2011



066) **Jindal, Ratnagiri**
Project : **JSW (Ratnagiri) Limited**
Job No. : **2000020366**
Value : 385 Lakhs
Works : Ext. Plumbing Works for Zone-2
Type / Use : Mass Buildings
Location : Ratnagiri
Consultants : Eskeyam Consultants Pvt. Ltd.
Architects : I.M. Kadri
Start Date : June 2010
End Date : Dec 2010



065) Tada (AP)
Project : Tada (AP) (SEZ)
 Job No. : 2000020365
 Value : 132 Lakhs
 Works : Plumbing & Sanitary Works
 Type / Use : Office Building
 Location : Tada, Nellore Dist.
 Consultant : CBRE
 PMC : N/A
 Architects : C. R. Narayana Rao
 Start Date : May 2010
 End Date : Aug 2010



064) Neptune Developers, Mumbai
Project : Neptune Uptown
 Job No. : 2000020364
 Value : 635 Lakhs
 Works : PHE & Fire Fighting Works
 Consultant : Spectral Services Consultants
 PMC : Mandivala Qutub and Associates
 Start Date : May 2010
 End Date : Nov2010



063) Sri Vatsa Hotels Ltd., Hyderabad
Project : Sri Vatsa Hotels Ltd.
 Job No. : 2000020363
 VValue : 290 Lakhs
 Works : Fire Fighting & PHE Works
 Consultant : Sri Infra
 PMC : Sri Infra
 Start Date : Apr 2010
 End Date : Dec2012



062) Ashok Leyland, Hyderabad
Project : Ashok Leyland
 Job No. : 2000020362
 Value : 105 Lakhs
 Works : Plumbing & Sanitary Works
 Consultant : Saradhi Consultants
 PMC : Gulf Oil Corporation Ltd.
 Architects : Chawla Design Group
 Start Date : May 2010
 End Date : Sep2010



061) HDIL ,Andheri, Mumbai
Project : HDIL Metropolis
 Job No. : 2000020361
 Value : 550 Lakhs
 Works : Plumbing & Sanitary Works
 Consultant : Hydro Technical Consultants
 PMC : N/A
 Architects : BIDCO Engineering Division
 Start Date : May 2010
 End Date : Mar 2012



060) Aishwarya Group
Project : Aishwarya Excellancy
 Job No. : 2000020360
 Value : 237 Lakhs
 Works : PHE Works
 Consultant : Potential Service Consultants Pvt. Ltd.
 PMC : Client
 Architects : RSP Design Consultants (India) Pvt. Ltd.
 Start Date : May 2010
 End Date : Sep. 2010



059) Divyasree Developers, Hyderabad
Project : Divyasree Omega Block-B (IT Building)
 Job No. : 2000020359
 Value : 526 Lakhs
 Works : PHE & Fire Fighting Works
 Consultant : Potential Service Consultants Pvt. Ltd.
 PMC : Synergy Property Development Pvt. Ltd.
 Start Date : Jan 2010



Projects Awarded in 2009

058) Aamby Valley, Pune
Project : Aamby Valley
 Job No. : 2000020358
 Value : 350 Lakhs
 Works : Plumbing Works
 PMC : Client
 Start Date : 09.10.2009
 End Date : Sep2010



057) Jindal, Ratnagiri
Project : JSW Limited (Ratnagiri)
 Job No. : 2000020357
 Value : 192 Lakhs
 Works : Plumbing Works for Zone-1
 Consultant : Eskeyam
 PMC : Client
 Architects : I. M.Kadri
 Start Date : July 2010
 End Date : Feb 2011



056) EMAAR MGF, Hyderabad
Project : EMAAR MGF Land Limited (Boulder Hills)
 Job No. : 2000020356
 Value : 400 Lakhs
 Works : Plumbing & Water Supply System
 Consultant : STUP Consultants
 PMC : CBRE
 Architects : STUP Consultants
 Start Date : 12.09.2009 .. End Date : 10.11.2010



Projects Awarded in 2008

055) MGRM Medicare Hyderabad
Project : MGRM IT Building, Cherlapally,
Job No. : 2000020355
Value : 250 Lakhs
Works : Plumbing, Fire Fighting, WTP, STP, RO &RWH
Architects : Shiban Ganju Associates, New Delhi



054) KMC Construction Ltd., Hyderabad
Project : KMC Corporate Offices, Gachibowli,
Job No. : 2000020354
Value : 750 Lakhs
Works : Plumbing & Fire Fighting Works
Consultants : ARKK Consultants Mumbai
PMC : Panorama Infrastructure Pvt.Ltd., Mumbai
Architects : Rahul Mehrotra Associates Mumbai
Start date : Dec. 2008 ... **End date** : Sep. 2010



053) TAJ Vivanta, Begumpet, Hyderabad
Project : 5-Star Hotel (181 Key Hotel)
Job No. : 2000020353
Value : 587 Lakhs
Works : Plumbing & Fire Fighting Works
Consultants : Eskeyam Consultants Pvt .Ltd.
PMC : Archetype Consultants Pvt. Ltd.
Start date : Jan 2009
End date : Jan 2012



052) Bharat Infra Ltd., Hyderabad
Project : Iconia Residential Apts.
Job No. : 2000020352
Value : 565 Lakhs Excluding CP & Sanitary fixtures
Works : Plumbing & Sanitary Works
Consultants : WS Atkins, Bangalore
Architects : DWP, Thailand
Start date : Jan 2009



051) Chaitanya Projects Limited
Project : Sunnyvale Residential Apts.
Job No. : 2000020351
Value : 370 Lakhs
Works : Plumbing & Sanitary Works
Consultants : IAES, Bangalore
PMC : Sycone CPMC Pvt. Ltd



050) **KMC Properties Ltd. Hyderabad**
Project : KMC Mall, Somajiguda, Hyderabad
 Job No. : 2000020350
 Works : PHE & Fire Fighting Works
 Value : 345 Lakhs
 Consultants : Sarathi Consultants
 PMC : Panora Consultancy Pvt. Ltd.
 Architects : Sudheer Associates
 Start date : Aug 2008
 End date : Mar 2009



049) **Godrej Properties Ltd., Bangalore**
Project : Godrej Gold County, Tumkur Road
 Job No. : 2000020349
 Value : 650 Lakhs
 Works : Plumbing for High-end Bungalows.
 Consultants : Prism Consultants, Bangalore
 PMC : Sembawang India Ltd.
 Architects : Thomas & Associates
 Start date : Aug 2008 .. End date : Mar 2009



048) **L&T KJRP (Kottakota-Jadcherla Road Project)**
Project : Toll Plaza
 Job No. : 2000020348
 Value : 45 Lakhs
 Works : Plumbing & Sanitary Works
 Consultants : DBR
 PMC : AP Govt.
 Architects : L&T, ECC
 Start date : Aug 2008
 End date : Feb 2009



047) **Robert Bosch Enggand Business Solution**
Project : SEZ Software Development, Coimbatore
 Job No. : 2000020347
 Value : 265 Lakhs excluding all taxes (245Lakhs)
 Works : Plumbing & Sanitary Works
 Architects : Thomas and Associates, Bangalore
 Start date : July 2008
 End date: : Feb 2009



046) **Western Construction Pvt. Ltd.**
Project : Western Plaza
 Job No. : 2000020346
 Value : 740 Lakhs
 Works : Design and Execution of Plumbing Works
 Start date : July 2008
 End date : Feb 2010



045) L&T HIAL (Hyderabad International Airport)
Project : Hyderabad International Airport
 Job No. : 2000020345
 Works : Plumbing Works
 Value : 345 Lakhs
 PMC : CLEINT
 Start date : Jan 2008
 End date : Feb 2008



044) VIMTA Labs Ltd., Turkapally, Hyderabad
Project : Animal Research Center, Shamirpet
 Job No. : 2000020344
 Value : 118 lakhs plus
 Works : Plumbing Works
 Consultants : CR Narayana Rao, Chennai
 PMC : Client
 Architects : CR Narayana Rao, Chennai
 Start date : Jan 2008



043) Runwal Mall Developers Pvt. Ltd. Mumbai
Project : RunwalCity Center, Ghatkopar, Mumbai
 Job No. : 2000020343
 Value : 300 Lakhs
 Works : Plumbing & Sanitary Works, Phase-1
 Consultants : Eskeyam Consultants Pvt. Ltd.
 PMC : Synergy Property Development Pvt. Ltd.
 Architects : Hafeez Contractor, Mumbai
 Start date : Oct. 25th 2007



042) Skyline Constructions and Housing Ltd.
Project : Skyline Ambrosia, Mysore Road, Bangalore.
 Job No. : 2000020342
 Value : 480 lakhs plus Client's Supply of CP & Sanitary Value of 130 lakhs
 Works : Plumbing Works
 Consultants : Potential Services Consultants Pvt. Ltd.
 Architects : Thomas Associates, Bangalore
 Start date : Oct. 2007



041) Texport Syndicate Ltd.
Project : Apparel Park Nacharam, Hyderabad
 Job No. : 2000020341
 Value : 150 lakhs
 Works : Plumbing Works
 Consultants : N. V. Rao Consultants
 Architects : Suresh and Associates, Bangalore
 Start date : Aug. 2007
 End date : Nov. 2007



040) Epitome Crowne
Project : At Bannerghatta, Bangalore
 Job No. : 2000020340
 Value : 145 Lakhs
 Works : Towers Plumbing Works
 Consultants : Prism Consultants, Bangalore
 Start date : Sep. 2008
 End date : Apr. 2009



039) Heritage Foods India Ltd.
Project : Bakery Unit at Hyderabad
 Job No. : 2000020339
 Value : 225 lakhs
 Works : Plumbing & Fire Fighting Works
 Consultants : Gupta Consultants, New Delhi
 PMC : SanjayDhingaraConsultants, New Delhi
 Architects : Murthy&Manyam, Hyderabad
 Start date : June 2007



038) Effem India Ltd. 75 kms. from Hyderabad
Project : Pet Confectionery Unit, Wargal, Hyderabad
 Job No. : 2000020338
 Value : 130 lakhs
 Works : Plumbing Works
 Consultants : SS Consultants Mumbai
 Start date : June 2007
 End date : Oct 2007



037) Rohan Developers Ltd., Pune
Project : Slum Developments
 Job No. : 2000020337
 Value : 220 lakhs
 Works : Plumbing Works
 Consultants : SECPL, Pune
 PMC : Slum Development Authority (Maharashtra)
 Start date : May 2007
 End date : Nov 2007



036) Dr. Reddy Labs., Bachupally, Hyderabad
Project : Chemical Laboratory
 Job No. : 2000020336
 Value : 225 lakhs
 Works : Plumbing Works
 Start date : June 2007
 End date : Nov 2007



035) Golden Gates Properties Ltd.
Project : Golden Blossom Project White Fields
 Job No. : 2000020335
 Value : 430 lakhs + CP & Sanitaryware 270 lakhs
 Works : Plumbing Works
 Architects : Synergy Property Developments
 Consultants : EPITHEL, Bangalore
 Start date : 15th Feb 2007
 End date : Sep 2008



034) Skyline Constructions and Housing Ltd., Bangalore
Project : Skyline Golden Rays Basanvagu
Job No : 2000020334
Works : Sanitary, Plumbing, External Drainage & Storm Water Works
Value : 20 lakhs Plus CP & Sanitaryware 18 lakhs value (Client Supply)
Architects : Taramdiah Consultants
Consultants : NV Rao & Company, Bangalore
Start date : April 2007
End date : Nov 2007



033) Skyline Constructions and Housing Ltd., Bangalore
Project : Skyline Atlantis Old Madras Road
Job No : 2000020333
Works : Sanitary, Plumbing, External Drainage & Storm Water Works
Value : 175 lakhs Plus CP & Sanitaryware 125 lakhs value (Client Supply)
Architects : Vernekar Associates
PMC : Potential Services Consultants Pvt. Ltd.
Start date : July 2007
End date : Dec 2008



Projects Awarded in Year: 06-07 & Completed

032) NDDDB Hassan Karnataka
Projects : National Dairy Development Unit Hassan
Job No : 2000020332
Works: Sanitary, Plumbing, External Drainage & Stormwater
Value : 145 lakhs
Architects : STUP Consultants Pvt. Ltd.
Consultants/PMC : STUP Consultants Pvt. Ltd.
Start date : Dec 2007
End date : Dec 2008



031) Wyeth Facility for GVK Bioscience Limited, INOGENT, Nacharam, Hyderabad
Project : Chemical Laboratory
Job No : 2000020331
Works : Sanitary, Plumbing, External Drainage & Stormwater, Effluent Piping Works
Value : 125 Lakhs
Consultants : Semac Consultants Pvt. Ltd.
PMC : Cushman & Wakefield (India) Pvt. Ltd.
Start date : 05 Dec 2006
End date : July 2007



030) Shriram Spandana, Challaghatta, Bangalore
 Job No : 2000020330
 Works : Sanitary, Plumbing & Drainage Works for 450 Deluxe flats
 Value: Rs. : 350 lakhs plus 250 lakhs CP & Sanitaryware
 Consultants : SK Associates, Bangalore



029) Indu Projects Ltd.
Project : Fortune Fields At Kukatpally, Hyderabad
 Job No : 2000020329
 Works : External, Sanitary, Water Supply & Storm Water Drainage Works for 376 Bungalows
 Value : Rs. 380 Lakhs
 Start date : July 2006
 End date : July 2008



028) SJR Builders
Project : SJR Brooklyn Project, Brookfield, Bangalore
 Job No : 2000020328
 Works : Sanitary, Plumbing, & Drainage Works for 250 deluxe Flats
 Value : 125 lakhs Plus. CP & sanitary wares 100 lakhs
 Start date : Mar 2007
 End date : Dec 2008



027) NSL Serene
 Job No : 2000020327
 Works : Plumbing, System
 Value : 30 lakhs
 Completed : March, . 2007



026) NSL Icon
 Job No : 2000020326
 Works : Plumbing, System
 Value : 45 lakhs
 Completed : Jan 2007



Projects Completed Before 2006

025) Indian School of Business (ISB)
 Job No : 2000020325
 Works : Plumbing System (Under Shapoorji)
 Value : 100 lakhs
 Completed : Dec 2006



024) **APGENCO**
Job No : 2000020324
Works : Plumbing, System
Value : 145 lakhs
Architects : STUP Consultants, Mumbai
Consultants : Tata Consultancy Ltd.
PMC : Taj Client
Completed : Oct., 2006



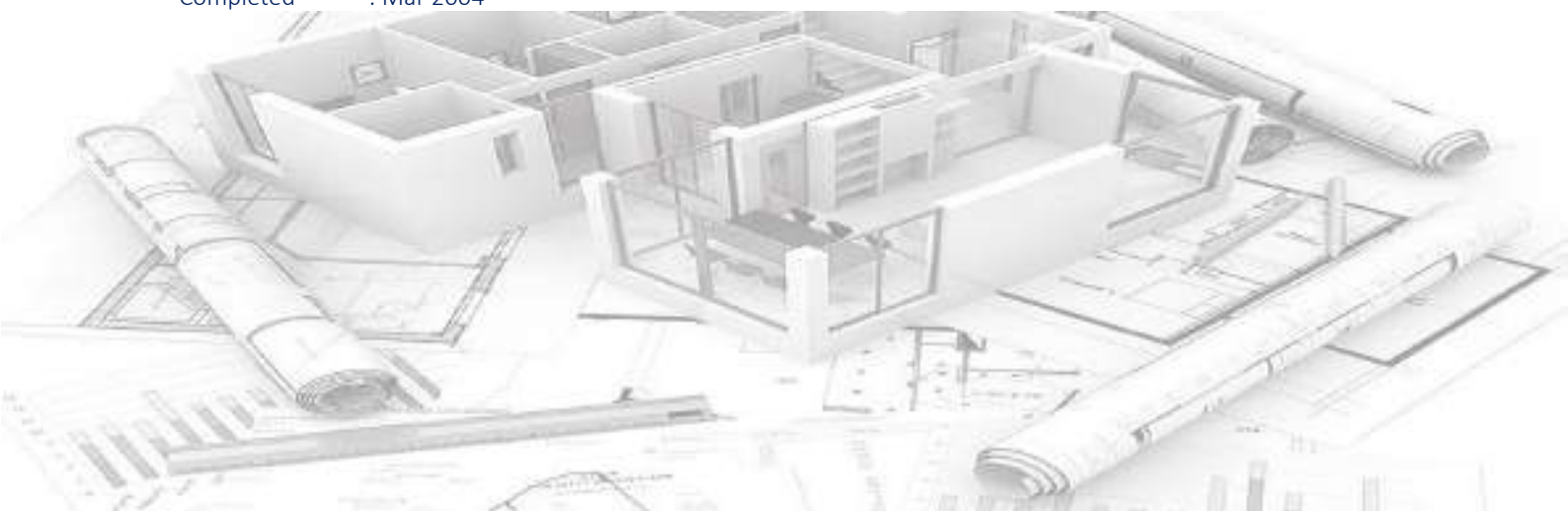
023) **Taj Krishna, Banjara Hills, Hyderabad**
Job No : 2000020323
Works : 2nd Floor Renovation of Sanitary,
Plumbing, Drainage & Fire Fighting System
Value : 145 lakhs Plus CP & Sanitary ware 50 lakhs
Architects : Hafeez Architects, Mumbai
Consultants : TataConsultancy Ltd.
PMC : TajClient
Completed : Aug. 2004



022) **SOS Children's Village, Gandipet, Hyderabad**
Job No : 2000020322
Works : Sanitary, Plumbing, Drainage & Sewerage
Value : Rs. 45 lakhs
Architects : NeerajManchanda, New Delhi
Consultants : SaviramBuilding Managements Consultants
Pvt.Ltd. New Delhi
PMC : NeerajManchanda, New Delhi
Completed : Jan 2004



021) **Varsha Hill Fort Resorts, Hyderabad**
Job No : 2000020321
Works : Internal & External Sanitary & Plumbing Works for
Cottages, Land Development, External Sewerage &
Water supply
Value : Rs. 125 lakhs
Architects : Murthy & Manayam
Consultants : SECPL, Hyderabad
Completed : Mar 2004



020) Bridge & Roof Co. India Ltd. (A Govt of India Enterprise)
Job No : 2000020320

- a)-HPCL – Pipeline Terminal Project at Ghatkesar
- b)-HPCL – Pipeline Terminal Project at Suryapet
- c)-HPCL/IOCL – Pipeline Terminal Projects Vijayawada
- d)-NTPC – Ramagundam



Works : Sanitary, Plumbing, Fire fighting, Dholpur Stone Cladding & Chips Plastering
Mangalore Tiles, Chain Link Mesh Fencing, Panel Doors & MS Fabrication Works.

Value : Rs. 265 lakhs
Architects : Engineers India Ltd.
Consultants : Engineers India Ltd.
PMC : Engineers India Ltd.
Completed : Mar 2003



NTPC Plant - Ramagundam

019) ONGC Mass Housing Colony (144 flats, 12 Bungalows) at Rajahmundry, AP

Job No : 2000020319
Works : Sanitary, Plumbing, Drainage & Sewerage Works
Value : Rs. 150 lakhs
Completed : Mar 2002



018) SBI Top Executive Bungalows, Banjara Hills, Hyderabad

Job No : 2000020318
Works : Sanitary, Plumbing, Drainage, Sewerage, Fire Fighting & Ceramic Tile Works.
Value : Rs. 1.65 Lakhs
Architects : Muthy & Manayam
Consultants : Muthy & Manayam
Completed : Mar 2002



ENGINEERS & CONSULTANTS PVT. LTD.

017) CGEWHO, Miyapur, Hyderabad

Job No : 2000020317
Works : LA Pipe 80mm. Ø 2 Kms. long Water Supply line to the Colony
Value : Rs. 62 Lakhs
Completed : Mar 2002



016) HUDA Swarnajayanti Complex, Hyderabad

Job No : 2000020316
Works : Green Marble 60,000Sft.
Value : Rs. 95 Lakhs
Completed : Mar 2003



015) N.G.Ranga Agriculture University & Veterinary Hospital, Vijaywada
 Job No : 2000020315
 Works : Granite Flooring 15,000Sft, Crazy Marble flooring 30,000 Sft, & Marble flooring 40,000 Sft.
 Value : Rs. 90 Lakhs
 Completed : Mar. 2003



014) Aurbindo Pharma, Hyderabad
 Job No : 2000020314
 Works : Kota Stone Flooring. 15,000 Sft.
 Value : Rs. 10 Lakhs
 Completed : Mar. 2003



013) AP Tourism, Kuppam, AP
 Job No : 2000020313
 Works : Plumbing, Sanitary & Granite flooring 30,000Sft.
 Value : Rs. 50 Lakhs
 Completed : Mar. 2003.



012) Deccan Ayurvedic Pharmacy (Bajaj group) Hyderabad
 Job No : 2000020312
 Works : Design & Execution of Sanitary, Plumbing, Drainage, Sewerage, Fire Fighting & Rain Water Harvesting
 Value : Rs. 75 Lakhs
 Completed : Sep2004



011) Hyderabad Race Club
 Job No : 2000020311
 Works : Sanitary, Plumbing & Sewerage
 Value : Rs. 40 Lakhs
 Completed : Mar2002



010) Kirby Building System, Hyderabad
 Job No : 2000020310
 Works : Sanitary, Plumbing & Sewerage
 Value : Rs. 40 lakhs
 Completed : Mar. 2002



009) Hotel Viceroy, 50 rooms Extension, Hyderabad
 Job No : 2000020309
 Works : Drawing, Design and Execution of Sanitary, Plumbing, Drainage & Fire Fighting System
 Value : Rs. 50.0 Lakhs



008) Ramoji Film City, Hyderabad
 Job No : 2000020308
 Works : Internal & External Sanitary & Plumbing Works for Cottages, Land Development, External Sewerage & Water Supply
 Value : Rs. 50 Lakhs



007) Ramada Hotel Manohar, Hyderabad
 Job No : 2000020307
 Works : Granite & marble flooring 40,000sqft.
 Value : Rs. 40 Lakhs



006) Police Officers 'Club, Hyderabad
 Job No : 2000020306
 Works : Sanitary, Plumbing, Swimming Pool Filtration
 Value : Rs. 16 Lakhs



005) Chirec Public School, Kondapur, Hyderabad
 Job No : 2000020305
 Works : Sanitary, Plumbing, Swimming Pool Filtration
 Value : Rs. 22 Lakhs



004) Shakti College of Hotel Management
 Job No : 2000020304
 Works : Sanitary, Plumbing, Swimming Pool Filtration
 Value : Rs. 42 Lakhs



003) CCMB Apartments for Scientist
 Job No : 2000020303
 Works : Sanitary, Plumbing, Drainage
 Value : Rs. 40 Lakhs



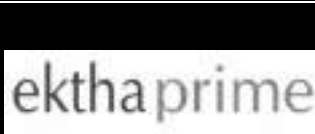
002) MRF Tyre Factory
 Project : Staff Locker Rooms & Canteen
 Job No : 20000203002
 Works : PHE - STP - Tiling
 Value : 43 Lakhs



001) Hyderabad Central University
 Project : Auditorium Block
 Job No : 2000020301
 Works : PHE - STP - Tiling
 Value : 30 Lakhs



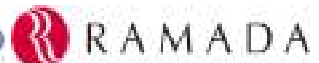
Our Prestigious Clients



SANITECH ENGINEERS & CONSULTANTS PVT. LTD.



Davis Langdon







SANITECH ENGINEERS & CONSULTANTS PVT. LTD.



References of Clients & Consultants

Contact Person	Designation & Company	Contact No.
Mr. Ravin Rawat	VP – Procurement – M3M, Gurgaon	9380047659
Mr. Gopi	MD – Phoenix, Hyderabad	9849266666
Mr. Rakesh Verma	CEO - Skylark Mansions Pvt Ltd. -Bengaluru	9742258902
Mr. Sampath Kumar	SK Associates - Bengaluru	9448058108
Mr. P. Srinivas	MEP Consultant, Hyderabad	9848254391
Mr. Kiran Kumar	Director -Manjeera Group, Hyderabad	9248051034
Mr. Amjad Mohammad	AGM – Tata Projects – Hyderabad	8097010510
Mr. Mohammad Ali	AGM – ListenLights - Hyderabad	9845118500

List of Works in Progress






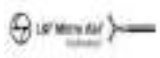












S. No.	LOGO	NAME OF CLIENTS	AMOUNT Rs.
1		Govt. Employees Housing Colony Plumbing Works. (Palakollu, Tiruvuru, Vuyyuru)	3516 Lakhs
2		Taj Ginger Hotel - Plumbing Works with Heat Pump System, Chilled Water System, Pneumatic System & Fire Fighting Works. At Mumbai	900 Lakhs
3		Balasaheb Thackeray Rashtriya Smarak Plumbing Works with Filtration system, Pneumatic System & Fire Fighting Works	500 lakhs
4		Data Centres, ROMP – 2 & 3, -- Fire Fighting with Pre-action System. At Hyderabad.	250 Lakhs
5		Data Centres, ROMP – 4 & 5, -- Fire Fighting with Pre-action System. At Hyderabad.	250 Lakhs
6		Data Centres, HYD-11, -- Plumbing Works. At Hyderabad.	425 Lakhs
7		M3M-65, Mall & Multiplex at Gurgaon -- PHE & FFS	720 Lakhs
8		M3M-113, Highrise at Gurgaon -- PHE & FFS	1100 Lakhs
9		Kothur Logistics Park Private Limited at Hyderabad -- Storm Water Pumping System	65 Lakhs
10		Tata Consultancy Services At Adibatla, Hyderabad -- PHE Works.	700 Lakhs




List of Major Works Completed above 100 Lakhs

S. No.	LOGO	NAME OF CLIENTS	AMOUNT Rs.
TELANGANA / ANDHRA PRADESH			
1		Tata Memorial Cancer Hospital at Vizag (Plumbing)	110 Lakhs
2		Data Centres, HYD-120 & 121 -- PHE – OWC – STP – WTP – FFS with Pre-action System and Oil Tanks 200 KL & SS Tanks 10 KL.	1400 Lakhs
3		Amazon Data Centres HYD-100, 101, 110, 111, 120, 121 - Nitrogen Generator System	900 Lakhs
4		Mahesh Babu Residence, Plumbing Works, RO System, WTP & Rain Water harvesting System, Filmnagar, Hyderabad.	110 Lakhs
5		Council for the Indian School Certificate Examinations (CISCE) Plumbing Works & Solar Water System	160 Lakhs
6		Jain Sadguru Capital Park at Madhapur – Hyderabad (Plumbing & Fire Fighting)	850 Lakhs
7		BHEL Housing Development (SSPDL) at Kollur, Hyderabad, (Plumbing)	480 Lakhs
8		Parade Ground Metro Station-2, Hyderabad (Plumbing)	140 Lakhs
9		Lanco Hanging Gardens (Villas), Hyderabad, (Plumbing)	438 Lakhs
10		Phoenix Primea, Hyderabad (Fire Fighting Works)	930 Lakhs
11		Telangana CM House, Hyderabad, (Plumbing & Fire Fighting)	120 Lakhs
12		Interim Secretariat (CRDA) at AP, (Plumbing & Fire Fighting)	1680 Lakhs
13		Wipro at Gopanapally, Hyderabad, (Plumbing & Fire Fighting)	200 Lakhs



14		Procter & Gamble Manufacturing Plant & Ware House (plumbing & Firefighting)	915 Lakhs
15		Panorama Hills at Vizag, AP, (Plumbing)	680 Lakhs
16		GVK Biosciences, (Plumbing)	324 Lakhs
17		SLN Terminus, (Plumbing)	974 Lakhs
18		Divis Labs., (Plumbing)	380 Lakhs
19		Hyderabad Metro Rail Limited, (Plumbing) Uppal Depot	675 Lakhs
20		Phoenix Avance (IT Buildings), (Plumbing)	820 Lakhs
21		Ektha Highland High-End Villas, Hyderabad, (Plumbing)	270 Lakhs
22		Golf Edge (High Rise), Hyderabad, (Plumbing)	550 Lakhs
23		Dr. Reddy's Laboratories, (Plumbing)	750 Lakhs
24		Lanco Towers (High Rise) Hyderabad, (Plumbing and Fire Fighting)	330 Lakhs
25		Aparna Hill Park, Hyderabad, (Plumbing)	782 Lakhs
26		EMMAR MGF, Boulder Hills, Hyderabad. (Plumbing)	400 Lakhs
27		Sri Vatsa Hotel, Hyderabad, (Plumbing and Fire Fighting)	290 Lakhs
28		Heritage Foods Ltd., Hyderabad, (Plumbing & Fire Fighting)	225 Lakhs
29		Divyasree Omega, Block-B, Hyderabad. (Plumbing)	526 Lakhs
30		MGRM Medicare Offices, Hyderabad. (Plumbing)	250 Lakhs
31		Indu Projects Ltd. Fortune Fields, Hyderabad. (Plumbing)	380 Lakhs


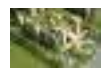




32		KMC Corporate Office, (Plumbing & Fire Fighting)	750 Lakhs
33		TAJ Vivanta Hyderabad, (Plumbing & Fire Fighting)	587 Lakhs
34		Indu Aranya, Hyderabad, (Plumbing)	790 Lakhs
35		Western Constructions Pvt. Ltd., Hyderabad. (Plumbing)	745 Lakhs
<u>MAHARASHTRA</u>			
36		Amazon Data Centres BOM-62 & BOM-62.A - Nitrogen Generator System	550 Lakhs
37		HCC (BARC / DAE) V-E 312 Flats PHE Works at Anushakti Nagar, Mumbai.	1000 Lakhs
38		Elite Housing Project, Mumbai, (Plumbing & Fire Fighting)	160 Lakhs
39		Samsung DAICEC Project, BKC, Mumbai, (Plumbing)	1600 Lakhs
40		Trilium Mall at Nagpur, (Plumbing & Fire Fighting)	800 Lakhs
41		Piramal Aranya at Byculla, Mumbai, (Plumbing & Fire Fighting)	100 Lakhs
42		Piramal Revanta at Mulund, Mumbai, (Plumbing & Fire Fighting)	100 Lakhs
43		Tata Inora Park, Pune, (Plumbing)	398 Lakhs
44		JSW Township, Ratnagiri (Zone 1& 2), (Plumbing)	593 Lakhs
45		Rohan Developers Ltd., Pune (Plumbing)	220 Lakhs
46		Amby Valley, Pune (PHE Works), (Plumbing)	350 Lakhs
47		India Bulls, Mumbai (Plumbing)	680 Lakhs
48		Neptune-Dosti IT Park Thane, Mumbai (Plumbing)	320 Lakhs
49		Pune Embassy, Pune SEZ Project (PHE & External Plumbing Works), (Plumbing)	300 Lakhs



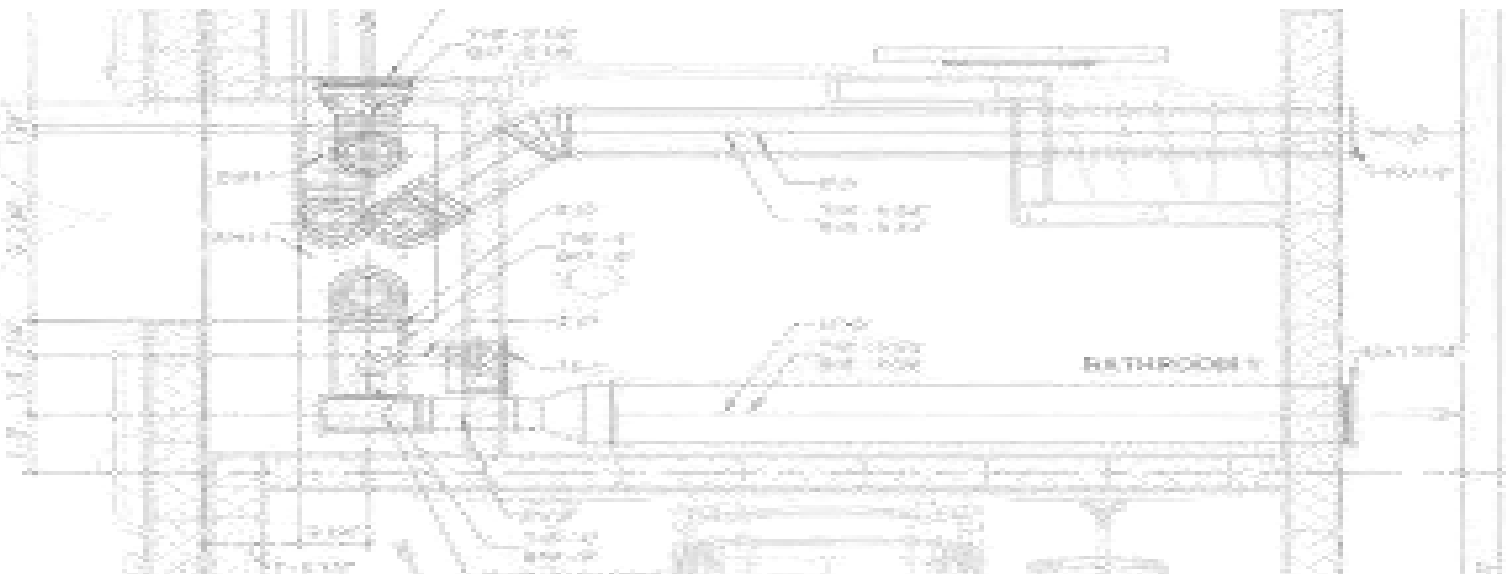
50		Runwal City Mall, Mumbai, (Plumbing)	300 Lakhs
<u>KARNATAKA</u>			
51		SAP Labs, Bangalore, (Plumbing)	880 Lakhs
52		Skylark Esta, Bangalore, (Plumbing)	400 Lakhs
53		Keppal Purvankara Developers Pvt. Ltd, Bangalore, (Plumbing)	496 Lakhs
54		Golden Gates Properties Ltd., Bangalore, (Plumbing & Fire Fighting)	700 Lakhs
55		Indu Projects Ltd. Shriram Spandana, Bangalore, (Plumbing & Fire Fighting)	600 Lakhs
56		Godrej Woodsman Estates, Bangalore, (Plumbing)	1229 Lakhs
<u>TAMILNADU</u>			
57		Tata Electronics iPhone manufacturing plant at Hosur. Plumbing works.	300 Lakhs
58		Phoenix HODU City, OMR, Chennai, (Plumbing)	450 Lakhs
59		Sunnyvale Apartments, Chennai, (Plumbing & Fire Fighting)	370 Lakhs
60		Robert Bosch Ltd., Coimbatore (SEZ Project), (Plumbing)	265 Lakhs
<u>BHUBANESWAR</u>			
61		High-Rise Multi-storeyed Office Buildings, Odisha, (Plumbing & Fire Fighting)	500 Lakhs
62		Mindtree IT Park, (Plumbing)	940 Lakhs
<u>DELHI</u>			
63		New Parliament Building -- Plumbing Works with Heat Pump System, Chilled Water System, Pneumatic System & Fire Fighting Works. (Delhi)	2100 Lakhs
64		President's Estate Museum -- Delhi -- PHE Works	68 Lakhs
65		Supreme Court Additional Block, Delhi, (Plumbing)	273 Lakhs
66		Lucknow Police Bhavan, Lucknow, (Plumbing & Fire Fighting)	1400 Lakhs



67		REC Gurgaon, (Plumbing & Fire Fighting)	800 Lakhs
68		Dwarka Hospital, Delhi, (Plumbing & Fire Fighting)	1400 Lakhs
69		Jaquar Manufacturing Unit & Ware House, Bhiwadi, Rajasthan, (Plumbing & Fire Fighting)	600 Lakhs
70		Kidzania Amusement Park, (Plumbing)	130 Lakhs

Our Team

<u>Team Details</u>	
Qualified Engineers	25
Design & Engineering Team	10
Project Manager	10
Project Supervisors	45
Skilled Workers	182
Crafted Workmen	146



Partial List of our Esteemed Customers

Our Hyderabad Clients:

- | | |
|--|---|
| <ol style="list-style-type: none"> 1. Taj GVK Hotels & Resorts Limited 2. Telangana CM House (Shapoorji Pallonji & Co. Ltd.) 3. KMC Constructions Ltd. 4. Bharat Iconia 5. Vimta Labs Ltd. 6. L&T ECC Ltd. 7. Western Construction Ltd. 8. MGRM Medicare 9. Heritage Foods India Ltd. 10. Dr. Reddy Labs. 11. Mars India Ltd. (Pet Confectionery Unit) 12. GVK Bioscience, Nacharam. 13. Divyasree Builders 14. Albany Molecular Research, Turkapally. 15. Indian School of Business, Gachibowli, Hyderabad, Under (Shapoorji Pallonji & Co. Ltd.) 16. AP Genco Computer Control & Spares Storage Unit, Under (Shapoorji Pallonji & Co. Ltd.) 17. SOS Children's Village, Gandipet. 18. Deccan Ayurvedic Pharmacy, Bajaj – Medchal. 19. SBI Executive Bungalows 20. Central Govt. Employees Welfare Health Organization 21. Hotel Viceroy 22. Hotel TajTristar, Secunderabad. 23. MediCiti Hospital & Research Center 24. (a) HUDA Swarnajayati Complex
(b) NG Ranga Agricultural University & Veterinary Hospital, Vijayawada.
(c) AP Tourism Resorts, Kuppam, AP. 25. Aurobindo Pharma, R & D Unit 26. Hyderabad Race Club 27. Asia Engineering Company 28. Hyderabad Central University Auditorium 29. Nav Nirman Corporation 30. Ramoji Film City 31. Kalpa School 32. IPS Police Officer's Club 33. Chirec Public School 34. Texport Syndicate Ltd. 35. Shakti College of Hotel Management 36. Bridge & Roof Co. India Ltd., (A Govt. of India Undertaking) | <ol style="list-style-type: none"> 37. Indu Projects Ltd. (Hyderabad and Bangalore) 38. Sri Vatsa Hotel 39. Mantri Developers 40. Emaar MGF 41. Ashok Leyland Properties Ltd. 42. Sriram Properties 43. Aparna Constructions 44. Manjeera Constructions 45. BVR Constructions 46. Cyberabad Citizens Health Services Pvt. Ltd. 47. Birth Place Health Care Solutions 48. Stellar Space 49. Phoenix Group 50. JIVA Health Center 51. LANCO Hills 52. Universal Realtors Pvt. Ltd. 53. Synergy Property Development Services Pvt. Ltd. 54. CBRE 55. DLS 56. DesignTree 57. Lifespan Nutraceuticals 58. L&T Hyderabad (Metro Rail) 59. Preston Mall 60. Divis Laboratories 61. Wipro C-Block 62. SSPDL 63. Procter & Gamble 64. Lifespan Nutraceuticals 65. Jain Sadguru Constructions LLP 66. Sreenidhi Infra Pvt Ltd 67. CISCE (CCCL) 68. Tata Projects Limited 69. Tata Consultancy Services 70. Tata Electronics Private Limited 71. Kothur Logistics 72. Amazon Web Services Data Centre at Hyderabad 73. Microsoft Data Centre at Hyderabad 74. Kothur Logistics 75. ListenLights MEP Services Provider |
|--|---|



Our Bengaluru Clients:

1. Epitome Crowne - SA Developers
2. Godrej Properties Ltd.
3. Golden Gates Properties
4. Skyline Constructions and Housing Pvt. Ltd.
5. Aisshwarya Developers
6. Shriram Properties Ltd.
7. SJR Builders
8. Alpine Builders
9. Tata BP Solar Electronic City
10. Indu Projects Ltd. (Hyderabad & Bangalore)
11. Rohan Builders and Developers (Pune & Bangalore)
12. Shapoorji Pallonji & Co. Ltd. (Hyderabad & Bangalore)
13. Keppel Purvankara Development Pvt. Ltd.
14. Skylark
15. Tempus
16. Ascendas Services India Pvt. Ltd.
17. L&W Constructions Pvt. Ltd.
18. Zuari Garden City
19. NDDDB Hasan
20. SAP Labs.

Our Mumbai Clients:

1. Runwal Group
2. India Bulls
3. HDIL
4. Neptune Developers Ltd.
5. Sahara India
6. JSW Energy Ltd. (Ratnagiri)
7. Dhirubhai Ambani International Convention & Exhibition Center. (DAICEC)
8. Piramal Realty
9. Rohan Developers
10. Kumar Builders
11. Pune Embassy
12. Tata Housing
13. Puranik Buildcons
14. HCC
15. Neptune Developers Ltd.
16. Sahara India
17. Tata Trilium Mall
18. JSW Energy Ltd. (Ratnagiri)
19. Taj Ginger Hotel
20. Balasaheb Thackeray Rashtriya Smarak

Our New Delhi Clients:

1. Kidzania - Delhi NCR
2. Presidential Estate – Govt. Of India.
3. Lucknow Police Headquarters - Govt. of Uttar Pradesh.
4. REC Gurgaon.
5. Dwarka Hospital.
6. Supreme Court Additional Office Block.
7. Jaquar, Bhiwadi, Rajasthan.
8. M3M 65th Avenue Mall & Multiplex – Gurgaon
9. M3M Sector 113 Highrise – Gurgaon
10. Rashtrapati Bhavan Museum

Our Vijayawada & Vizag Clients:

1. AP Secretariat.
2. LEPL – Lingamneni – Air Costa Group
3. Sriram Properties – Vizag.
4. ONGC Rajahmundry, AP.
5. Sri City – Tada, AP.
6. APTIDCO (Palakollu, Thiruvuru, Vuyyuru)
7. Ramakrishna Housing Pvt Ltd.
8. Tata Memorial Cancer Hospital - Vijayawada

Our Bhubaneswar Clients:

1. Mindtree Limited.
2. High-Rise Multi-Storeyed Office Building – (Govt. Of Orissa)

Our Chennai Clients:

1. Chaitanya Shanthi Niketan Developers
2. Times of India (Chennai Press)
3. Phoenix HODU Developers Pvt. Ltd.
4. SBIOA
5. Robert Bosch Engineering & Business Solutions Ltd.
6. Tata iPhone Manufacturing Unit - Hosur



Registration Details	
PAN No.	AAFCS 9025B
Telangana GST	36AAFCS9025B1ZJ
Andhra Pradesh GST	37AAFCS9025B1ZH
Maharashtra GST	27AAFCS9025B1ZI
Delhi GST	07AAFCS9025B1ZK
Haryana GST	06AAFCS9025B1ZM
ESI No.	52000266440001099
PF No.	AP / KKP / 54389
AP Govt. PHE Dept.	862/T1/REGN/VOL-15/02-03
ISO Certificates	ISO 19001: 2008 -- ISO 14001: 2004 OHSAS 18001: 2007
Legal Entity Identifier India	3358008JBU4MG77TDG17
Limited (LEIL):	
Udyam Registration MSME No:	UDYAM-TS-09-0008948
Udyog Aadhaar Memorandum:	TS02F0008558
CIN	U45200TG2000PTC034713





Certificate of Incorporation



PAN Card



MSME UDYAM Registration



Telangana Professional Tax





SANITECH ENGINEERS & CONSULTANTS PVT. LTD.

VISION, MISSION & CORE VALUES

Our Vision is :

- To achieve leadership in our chosen market through cost-efficient & timely delivery of the best quality products and solutions.
- To become the most preferred Systems Integrator and Engineering Solutions & Services Company.

Our Mission is :

- To build a dedicated and talented core team of Engineering & marketing professionals synonymous with accomplishment and leadership who will set aggressive goals centered on customer satisfaction.
- To grow & profit by integrating with superior global & national partners with innovative technologies and systems.
- To be the first choice of customer for premier solutions, products & technologies in our chosen market.

ENGINEERS & CONSULTANTS

Our Core values are :

- Building an organization based on learning, innovation and quality. Enabling each of our team members to rise to their full potential and reward them with wealth creation.
- Highest levels of personnel & professional integrity.
- Relentless pursuit of excellence.
- Strong fundamentals. Delivering the highest quality on time, at the right price.
- People-oriented, process-driven. A relationship approach with both our customers and principal partners.


AMIT SHARMA
Director



SANITECH ENGINEERS & CONSULTANTS PVT. LTD.

QUALITY POLICY

The people of SANITECH will deliver the highest quality products, services and solutions that ensure value and contribute to our customer's success. We will truly excel in everything we do, this meaning and exceeding our customer's expectations.

We will do so:

- By providing leadership to drive the continuous quest for quality at SANITECH
- By developing and nurturing our human resources, recognizing that these are central to our line of businesses.
- By following well defined and continuously improving processes to ensure that we achieve customer satisfaction consistently.

Quality Objectives:

- Build Quality consciousness at all stages amongst all our Employee associates.
- Seek continuous improvement of the processes used in the organization with the intent of improving product & service quality and the cycle time for the product availability cycle to ensure customer delight.
- Delight the customer not only by meeting their stated needs but also their implied needs.
- Demonstrate commitment to Quality first time, on time and every time in line with our policy of consistency in providing customer satisfaction.
- Give the highest priority for resolution of customer complaints.
- Cycle time for providing root-cause analysis and initiating corrective measure in minimum time frame.
- Have our employee associates allocate nearly 20% time for training/updating of their quality skills.
- Individual departments within the company identify their objective based on quality objectives. The objectives are evaluated and improved upon to achieve continuous improvement in quality.
- It is the responsibility of the management to ensure that all the staff members in the marketing, project engineering & customer support departments, understands the Quality policy and the Quality objectives, and the quality systems & processes are implemented, constantly reviewed and improved upon.


AMIT SHARMA
Director

ENVIRONMENT HEALTH AND SAFETY POLICY

- We accept the responsibility to carry out all works with safe methods.
- We train our manpower and provide PPE, Leather/ Rubber Hand Gloves for working with electrical equipments.
- We follow the safety policies while working at sites.
- We make all our staff wear Safety Helmets, Goggles and Safety Shoes.
- We apply proper tools for proper job.
- We do housekeeping on daily basis and remove all debris and store into the areas identified for storage.
- We provide training for our workers and staff like First Aid, Fire Fighting, and Safety.
- We provide First Aid facility at site.
- We make sure to wear Safety Belts for our workers working at heights.
- We keep all Plastic Sheets, Rubber Items and Wooden pieces into Recycle Bins for better environmental standards.
- We take work permit for hazardous areas before start of job.
- We not use any materials which will endanger the environmental around us.
- We provide Fire Extinguishers and Fire Buckets with water / sand at places of Welding.
- We adhere to all policies of OHSAS IS Standards 14001 and 18001



The golden age of smart buildings is here, and MEP services are essential to its development. Building performance is maximized by the integration of automation, controls, and sensors in smart MEP systems. Smart HVAC systems have the ability to modify temperature and airflow in response to occupancy, and lighting systems can adjust to the available natural light. These developments allow for remote monitoring and control, lower energy use, and improved occupant comfort.

Automated Cutting Instruments

MEP contractors use fabrication software to automate repetitive and time-consuming activities, which helps them create more accurate environments. Allied BIM is one business that excels at this. Their offering of self-contained cutting solutions is where their fabrication technology innovates. Fabricators may synchronize cut lists from their BIM 360 model packages to create shop locations with the aid of automated cutting tools.

Tools for Monitoring Productivity

The fact that important information frequently resides in silos is one of the main obstacles to construction productivity. Put otherwise, the data is typically present, but unavailable to stakeholders who might not be aware of it. Software for tracking productivity seeks to address that.

Tools for the Supply Chain

MEP contractors gain from having a more precise understanding of their resource requirements. After a building's design is finalized, supply chain and resource planning technologies are used. This is particularly critical for MEP contractors, who frequently have limited resources and strict operating budgets.

Software for Project Management

Given that both productivity tracking and project management software enable comprehensive tracking, documenting, and reporting, they are compatible.

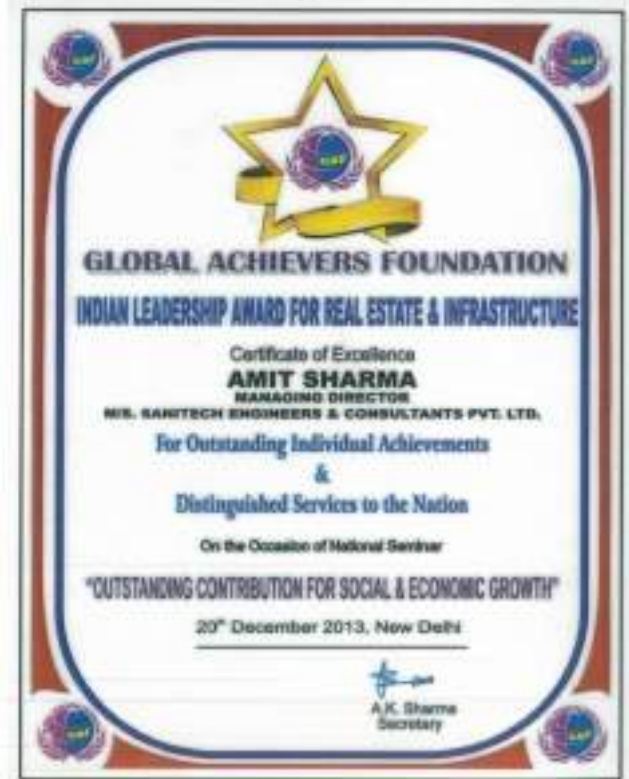
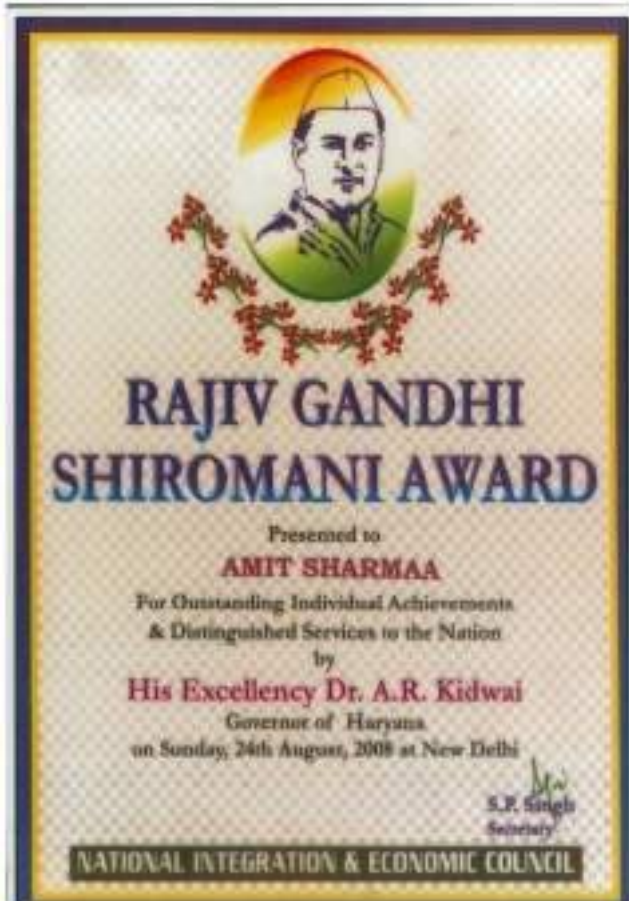
Technology for Augmented Reality

"Superimposing digital information in a user's view of the real world, augmented reality (AR) allows you to see real and digital worlds together." Construction is in an exciting phase right now. This could appear to MEP contractors in holding out a tablet and having piping plans overlay your view captured by the camera.

Software for Bid Management

These days, handling and submitting bids involves more than just speed and volume. You don't want a different contractor to step in because you can't figure out your numbers. Accuracy, insurance, risk assessment, and cost assessment are all necessary for MEP contractors.







Mr. Amit Sharma,
Managing Director
Ms. Nirja Sharma,
Director

Sanitech Engineers & Consultants Pvt.
Ltd.
Sustainable Development in Construction
& Infrastructure Sector



Mr. Amit Sharma
Managing Director

Sanitech Engineers & Consultants Pvt.
Ltd.
Professional Excellence (Individual)





ENGINEERS & CONSULTANTS PVT. LTD.

ENGINEERS & CONSULTANTS PVT. LTD.



Our Plumbing & Fire Fighting Workmanship Photographs





SANITECH ENGINEERS & CONSULTANTS PVT. LTD.





Our Safety & Samples' Display Boards



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EXPLORE - Sanitech Engineers & Consultants Pvt. Ltd.

WE HAVE A 90% CLIENT RETENTION RATE WHICH WE MAINTAIN BY KEEPING UP SATISFACTION OF EACH CLIENT

Sanitech Engineers & Consultants Pvt. Ltd. was established in 1996 and had been responsible for providing outstanding solutions in the fields of Building Services Engineering ever since. Our esteemed, reputed, and regular customers have a particularly value for our commitment to maintain quality, engineering skills and timely completion of works.

Sanitech Engineers & Consultants Pvt. Ltd., is one of the leading, renowned, and well-established company; started in 1996 in the arena of Building Services and was incorporated as a Private Limited Company in the year 2000. Sanitech Engineers & Consultants Pvt. Ltd., had been responsible for providing outstanding solutions in the fields of Building Services Engineering ever since. Our esteemed, reputed, and regular customers have a particularly value for our commitment to maintain quality, engineering skills and timely completion of works.

Ever since 1996, we have been a full-fledged Building Services Contractor providing utmost quality service to residential, industrial, and commercial clients in India. From standard plumbing piping, sewer lines, treated & raw water lines, and sanitary fixtures to complete the plumbing designs, from a private villa to entire rows of villas, high-tech residential or commercial multi storied buildings, shopping malls, schools, hospitals and health centres... etc, our experienced engineers and expert technicians are dedicated to working with you to design and implement a solution that meets your needs.

We undertake take the projects from concept to commissioning from Fire Fighting, Plumbing, Drainage, Water & Wastewater Treatment, Etc. for residential, commercial and industrial buildings. So our client can get a total building services solutions under one roof.

Sanitech Engineers & Consultants Pvt. Ltd. has a rare and unique combination of a traditional contracting process with professionalism and a sophisticated advanced project execution management. We have unmatched performance record in the building services segment with substantial workforce whose craftsmanship and attention to project execution. We are the endeavours of adopting modern advance technologies, such as laser scanning and Building Information Modelling, to deliver the project. Sanitech Engineers & Consultants Pvt. Ltd. approach are truly "hands on" – with company owners and principals involved in the project, providing with utmost personal attention. We focus is not only just the result but also on the process, that enabling us to deliver the absolutely best quality, at the best value to our clients. The on-site and off-site deliveries of the project always matters to us.

Sanitech Engineers & Consultants Pvt. Ltd. is specialized in Design, Engineering, and Turnkey Project Execution and Consultancy Company specialized in the arena of Plumbing Engineering, Sanitary Engineering, Drainage Engineering, Fire Fighting Engineering, Water Treatment Engineering, Waste Water Treatment Engineering, Rain Harvesting Engineering, Swimming Pools and its Filtration Engineering, Solar Energy Engineering, Etc. with more than 15 Years of hands-on Experience and Expertise by meeting the criterions of various National & Internationals Codes & Standards including Green Building Concepts and catering the needs of various upcoming and ongoing projects of Commercial, Residential, Industrial and Business Hubs.



Today, we have more than 110 projects execution credit with a single high value PO of INR 850 Million. And our projects are ongoing across PAN INDIA like Hyderabad, Vizag, Mumbai, Bangalore, Chennai, Pune, Delhi, Etc. Prime locations. We also undertake projects on EPC (Engineering, Procurement and Commissioning) basis from Concept of Conceptualization. The prime advantages with us to our clients are our Qualitative Workmanship will meet the criterions of the following Codes and Standards:

1. Uniform Plumbing Code - India (UPC-I)
2. Green Plumbing Code Supplement - India (GPCS-I)
3. IS 12183 (Part 1): Code of Practice for Plumbing in Multi-storeyed Buildings.
4. Uniform Swimming Pool Code - India (USPC-I)
5. Water Efficient Products - India (WEP-I)
6. Uniform Solar Energy Code India (USEC-I)

- In-Time Project Execution and Delivery.
- Aiding our customers in Design, Engineering and Optimization of Plumbing, Drainage and Sewage Networks with our expertise.
- Reduction in potential hazards ensuring safe sanitary and plumbing systems.
- Execution of Project with SHE (Safety, Health and Environmental) Protection.
- Aiding the customer in Lowering in execution costs.
- Flexibility to adapt new innovations and technologies.
- Contribution towards community well-being.
- Undertaking Annual Maintenance Contracts on Project Completion.
- Has expertise in working in-coordination with Architects, Consultants, PMCs, Project Managers, etc.

We would request you to please go through our profile and provide us an opportunity to serve you for your projects pan India.

ABOUT US

We have mastered in taking control of building services projects from inception to completion. Our hands-on expertise and rich experiences will deliver projects faster with better quality and at a lower overall cost. We begin with accurate cost information gleaned from daily competitive bidding in our markets.

Services - We Offer

Sanitech Engineers & Consultants Pvt. Ltd., is specialised in design, engineering, and turnkey project execution and consultancy services in the arena of building services like Plumbing Engineering, Sanitary Engineering, Drainage Engineering, Fire Fighting Engineering, Water Treatment Engineering, Waste Water Treatment Engineering, Rain Harvesting Engineering, Swimming Pools and its Filtration Engineering, Solar Energy Engineering, Etc.

Today, we have more than 15 Years of hands-on rich experience and expertise to meet the criterions of various National & Internationals Codes & Standards including Green Building Concepts and to cater the needs of various projects of Commercial, Residential, Industrial, Hotels, Malls, Cineplexes, Business Hubs, Etc.

Confidence - We Gain

With a history of our performances under very hard and difficult conditions, Sanitech Engineers & Consultants Pvt. Ltd., is the first and favoured choice for many of our clients for their most prestigious and challenging projects. Our strength is working closely with our esteemed clients by understanding the present and future varying needs and requirements of the project.



Our speciality lies in working very closely to the occupied facilities and sensitive environments which are part of our established complexes. Most of our clients rely on us to overcome their execution obstacles and to develop innovative cost-effective solutions around the demands and constraints of their most complex projects. commend.

Value - We Earn

Sanitech Engineers & Consultants Pvt. Ltd., has mastered in taking control of building services projects from inception to completion. Our hands-on expertise and rich experiences will make the following:

- In-Time Project Execution and Delivery.
- Aiding our customers in Design, Engineering and Optimization of Plumbing, Drainage and Sewage Networks with our expertise.
- Reduction in potential hazards ensuring safe sanitary and plumbing systems.
- Execution of Project with SHE (Safety, Health and Environmental) Protection.
- Aiding the customer in Lowering in execution costs.
- Flexibility to adapt new innovations and technologies.
- Contribution towards community well-being.
- Undertaking Annual Maintenance Contracts on Project Completion.
- Has rich expertise in working in-coordination with Architects, Consultants, and PMCs.

Today, Sanitech Engineers & Consultants Pvt. Ltd., will begin with accurate cost information gleaned from daily competitive bidding in our markets. We have extensive long-term supplier and trade contractor relationships that allow us to get the best prices from the most qualified firms. By performing critical activities in-house, we eliminate redundant costs and fees.

Momentum - We Develop

During project execution Sanitech Engineers & Consultants Pvt. Ltd., measures every minute and counts on it. We aware that the time lost in the execution will lead to the cost implication of the project and we aggressively plan along with contingencies and constantly observe very carefully even the smallest details of the project. We have an outstanding reputation for creating the marks of our foot prints in every project that we execute for outstanding performances.

Relationship - We Strengthen

Sanitech Engineers & Consultants Pvt. Ltd., has streamlined management team makes decisions quickly and responds swiftly to keep your project on track. Our employees are well trained to manage resources on a clear critical path toward on-time completion.

Our team is our backbone, who understands our critical position in project execution. We are also responsible for communicating design concepts and user needs to crafts people in the field. We take the accountability in making our clients dreams into reality. Our primary focus always has been our teamwork by collaborating with architects, engineers, consultants and trade contractors. The interest of your project comes before our own.

Why Us?

What makes Sanitech Engineers & Consultants Pvt. Ltd. unique?

What make Sanitech Engineers & Consultants Pvt. Ltd. unique is what makes the project most successful: our people and our resources. We deploy adequate man-power and resources that are most necessary to complete the project in-time, followed by the cost optimization of the project, and with un-parallel levels of qualitative workmanship, which makes to exceed the project expectations.



Project Leaders

Sanitech Engineers & Consultants Pvt. Ltd. has a great reputation for our fair, respectful, and valued treatment of the entire project team, from the top management, to architects and engineers, to the trade contractors. Teamwork and Integrity are two of our core values.

Technical Specialists

At Sanitech Engineers & Consultants Pvt. Ltd., we believe in the talent & knowledge followed by experiences and expertise to solve any building services challenges of project execution. We have in-house experienced experts and specialists for every division of work, in the arena of MEP from Plumbing to Water & Waste Water Segments.

Talented Craftsman

If your project complex, then Sanitech Engineers & Consultants Pvt. Ltd. is your contractor. We have a substantial team of craft workers who perform everything from demolition and earthwork to concrete, steel erection, and carpentry.

OUR POLICIES

QUALITY POLICY

The people of SANITECH will deliver the highest Quality products, services and solutions that ensure value and contribute to our Customer's success. We will truly excel in everything we do; thus, meeting and exceeding our Customer's expectations.

We do so:

- By providing leadership to drive the continuous quest for Quality at SANITECH
- By developing and nurturing our human resources, recognizing that these are central to our line of businesses.
- By following well defined and continuously improving processes to ensure that we achieve Customer satisfaction consistently.

QUALITY OBJECTIVES

- Build Quality consciousness at all stages amongst all our employees associated.
- Seek continuous improvement of the processes used in the Organization with the intent of improving product and service Quality and the cycle time for the product availability so as to ensure Customer delight.
- Delight the Customer not only by meeting their stated needs but also their implied needs.
- Demonstrate commitment to Quality first time, on time and every time in line with our policy of consistency in providing Customer satisfaction.
- Give the highest priority for resolution of Customer complaints.
- Cycle time for providing root-cause analysis and initiating corrective measure in minimum time frame.
- Have our employee associates allocate nearly 20% time for training / updating of their Quality skills.
- Individual departments within the Company identify their objective based on Quality objectives. The objectives are evaluated and improved upon to achieve continuous improvement in Quality.
- It is the responsibility of the management to ensure that all the staff members in the marketing, project engineering and Customer support department understands the Quality policy and the Quality objectives; and Quality systems and Processes are implemented, constantly reviewed and improved upon.



OUR VISION, MISSION & CORE VALUE

Our Vision:

- To achieve leadership in our chosen market through cost-efficient and timely delivery of the best Quality products and solutions.
- To become the most preferred Systems Integrator and Engineering Solutions and Services Company.

Our Mission:

- To build a dedicated and talented core team of engineering and marketing professionals, synonymous with accomplishment and leadership who will set aggressive goals centred on Customer satisfaction.
- To grow and profit by integrating with superior global and national partners with innovative technologies and systems.
- To be the first choice of Customer for premier solutions, products and technologies in our chosen market.

Our Core Values:

- Building an Organization based on learning, innovation and Quality. Enabling each of our team members to rise to their full potential and reward them with wealth creation.
- Highest levels of personnel and professional integrity.
- Relentless pursuit of excellence.
- Strong fundamentals: Delivering the highest Quality on time, at the right price.
- People-oriented and process driven relationship with both our Customers and principal partners.
-

ENVIRONMENT HEALTH AND SAFETY POLICY

- We accept the responsibility to carry out all works with safe methods.
- We train our manpower and provide PPE, Rubber Hand Gloves for works of electrical equipment.
- We follow the safety policies while working at sites.
- We make all our staff, wear Safety Helmets, Safety Jackets and Safety Shoes.
- We apply proper tools for proper job.
- We do housekeep on daily basis and remove all debris and store into the areas identified for storage.
- We provide training for my workers and staff like First Aid, Fire Fighting, and Safety.
- We provide First Aid facility at site.
- We make sure to wear Safety Belts, to all our workers, working at heights.
- We keep all Plastic Sheets, Rubber Items and Wooden pieces in bins for better environmental standards.
- We take work permit for hazardous areas before start of job.
- We not use any materials which will endanger the environmental around us.
- We provide Fire Extinguishers and Fire Buckets with water and sand at places of Welding.
- We adhere to all policies of OHSAS IS Standards 14001 and 18001.

Commissioning

Our goal for every project that we undertake will be to deliver qualitative services that functions properly and can attain its maximum life expectancy. The proven track records of our projects are in high-performance with complex systems, and we offer in-house commissioning services to help achieve that goal.

Sanitech Engineers & Consultants Pvt. Ltd. is one of the leading and foremost name gained in India to offer in-house commissioning. We can fully commission the building services facility so that all the systems are completely in-line the project requirement that are in-function in satisfactory condition, and can add value to the facility's life cycle. We firmly believe that commissioning must be an integral part of the project delivery process, from design through execution and functionality.

The benefit that our customers gain by having our commissioning department's oversight for the entire duration is a well-coordinated facility that meets the project specific performance criteria. Commissioning is not complete until the facilities are fully in functional condition and they are operating to their satisfaction.



Our commissioning procedure is a quality-oriented process for achieving, testing and documenting the performance all life safety systems, mechanical systems, and plumbing systems. Once we complete all individual equipment and/or systems testing, we perform a fully Integrated Systems Test to verify all the systems work in conjunction with each other as specified.

How Sanitech Engineers & Consultants Pvt. Ltd. can help?

Whether it may be the first project or 100th, our client probably recognize that every design decision impacts the project's budget, schedule or quality – in most of the cases all the three parameters. Our job is to explore all the "what if" scenarios with our client and help them fully understand the impact of each decision on these three factors. We proactively engage with your entire project team, at the earliest stage, to thoroughly examine the cost, schedule, execution, commissioning and life cycle implications of design decisions. This process helps our clients to make the best choice for maximizing the value for their investment and meeting the project's budget, schedule, and quality goals.

Our 3-Way Approach

We have a reputation among our clients for delivering the most detailed and accurate pre-execution program in the market. Our pre-execution service is more than just a baseline budget. It is a comprehensive, detail-oriented, three-pronged approach that includes robust cost estimates, a thorough review of all design and execution documents and a comprehensive operational plan. These three components work together to eliminate cost surprises, accelerate execution, and maximize the building program for your budget.

1. Cost Estimating

How can be sure that Sanitech Engineers & Consultants Pvt. Ltd.'s cost estimates are correct? Our company's foundation as a self-performing contractor means that we have built our business and our reputation on knowing what things cost.

Before we put a cost estimate together, we perform model-enhanced massing studies, analyse the first cost and life cycle cost of the proposed building materials, and consider a variety of ways to build your project. By thoroughly evaluating these different options, you receive the most comprehensive cost information available. We also analyse current local market conditions, consider bid strategies, apply sustainable building approaches, and see where our in-house capabilities might add value to your project. This approach, combined with our extensive historical database of cost components, is what makes Sanitech Engineers & Consultants Pvt. Ltd.'s cost estimates the most accurate and comprehensive in the market. Many of our clients have been known to use our estimates to help secure funding for major capital projects.

2. Document Review

How can be assured that the project can actually be executed as it is designed, and within the allotted schedule and budget? At every design milestone, a team of execution professionals (including the pre-execution manager, the project manager, the directors and our execution team review specialist,) evaluates the design for viability and quality. We work hand-in-hand with your architects and engineers to make sure the final set of Execution Documents provides the appropriate detail necessary to efficiently execute the project. We also evaluate the abilities of the local subcontractor market to perform the work. By thoroughly analysing the documents, we can reduce the number of change orders, conflicts, etc. that stall execution. Our clients will get the benefit from a smoother project delivery and fewer surprises during execution.

3. Operational Planning

How can be the project is executed safely, expediently and efficiently? More than just a site logistics plan, our operational plan addresses such details as severe natural calamities, job hazards, equipment testing and commissioning, quality control, coordination, building occupancy plans, team communication protocols, and project reporting. The benefit to you is a well thought out approach to how we build your project, which ultimately saves time and money.



Quality Control

At Sanitech Engineers & Consultants Pvt. Ltd., our commitment to quality is as important as our commitment to safety. Quality Control is a separate department managed independently from the operations team, to maintain its objectivity in evaluating the quality of your project. The strength of our Quality Control program is best illustrated by the team members at Sanitech Engineers & Consultants Pvt. Ltd. who comprise this department. We offer a dedicated and diverse staff of professionals whose sole responsibility is quality control and commissioning. Their backgrounds range from qualified professionals to former craft workers. Several are certified commissioning agents and certified Engineers of TQM professionals.

Highlights of our quality control process:

- Corporate QC plan tailored to the project requirements.
- QC Checklist for every definable scope of work, tailored to project requirements.
- In-house testing of building services system and building services envelope with our own equipment.
- Corporate QC Committee that constantly researches reviews and enhances our QC Program.

Our quality control procedure is an ongoing process that occurs throughout the execution process, not a start/stop activity. At the final inspection, we aim to have zero items on our client's punch list. We try to achieve this goal by maintaining a rolling punch list to correct deficiencies as they occur, rather than waiting until substantial completion. This allows our customers to occupy the facility as soon as it is completed.

SAFETY

Safety First

Safety record is extremely important, not only because we believe that offering a safe work environment is ethically and morally the right thing to do for our employees, but because our productivity and the success of your project depend on it. We understand that time is money. With few or no lost time incidents, our workforce is more productive, which keeps your project on schedule and in budget.

We have dedicated full-time certified safety professionals who monitor every job and ensure all work is performed in accordance with our safety program requirements. The performance reviews of our superintendents and project managers include safety as a primary component.

We have found that through creativity, we can perform our work safely, at a competitive cost, with good quality, and on time. With our resources, both at the project and corporate level, we find a way to get it done.

Service

We have a record of retaining 90% of our customers – which we have achieved by making our customers 100% satisfied – every time, on every project. The reason we have been given opportunities to build services multiple projects for our clients is not limited to our performance during execution. Equally important is our approach to client service during the initial pre-execution phase all the way through the occupancy and warranty period. Our client service philosophy centres on the notion of treating your needs and facilities as if they were our own.

Our service support starts during pre-execution with our in-house quality control and commissioning program. We use this integrated approach to make sure your project is constructed in the best manner possible. Our motto is, "Do it right. Every Time" We have in-house specialists, including architects, professional engineers and certified commissioning agents, for every division of work, from design to building services execution. This team of specialists is dedicated to making sure the project meets our high standards of quality for craftsmanship and functionality. After the completion of the project, we conduct a last walk-through with our clients to address any final warranty items before the warranty period ends. The bottom line is that we care about what we build. We view ourselves as part of project execution team and want our customer to rely on us for all your building service's needs, not only because we build great reputation, but because we provide our customers with the personal attention and exceptional service that would expect as a valued client.



Service Environment

At Sanitech Engineers & Consultants Pvt. Ltd. Execution, we are committed to delivering our services in such a way as to maximize sustainability during the execution process and in the resulting finished project. Our approach to sustainability is to examine the impact of how we are executing the building services now, and to determine whether the materials and methods we are using are sustainable for the long term. To ensure sustainable initiatives are carried out, we employ careful attention to detail, comprehensive building strategies and collaborate with the architect to maximize our efforts. The end result of building services is more optimized and efficient, long-life, and are built with "healthier" materials. We try to implement this approach regardless of whether our clients decide to pursue a certification such as Leeds.

Virtual Execution

At Sanitech Engineers & Consultants Pvt. Ltd., our goal is to deliver the building services that functions properly and is easy for our clients to maintain so it can achieve its maximum life expectancy. Virtual execution is one of the methods we use to achieve that goal. More than just

Building Information Modelling (BIM), virtual execution uses a variety of technologies to facilitate an efficient and cost-effective building process. Our virtual execution program delivers four benefits:

A building that is easier to maintain and meets or exceeds its life expectancy
Better as-built documentation to support future additions and renovations
A safer, more efficient execution process, which saves you time and money.

A well-documented quality control process so your building is fully commissioned upon completion.

We will customize our virtual execution program to your needs. We can help you determine how to get the most value out of the virtual execution process and help you decide what deliverables will be most beneficial to you at the completion of the project. We use BIM to help with:

- Scheduling.
- Cost estimating.
- Constructability review.
- Execution process simulation.
- Scope gap identification.
- Coordination and clash detection.
- Quality control.
- Commissioning.
- Project close-out.



Our objective is to provide a growing number of Construction Projects with access to Building Services Segments like Plumbing, Sanitary, Drainage, Fire Fighting, Water Treatment, Waste Water Treatment, Rain Harvesting, Swimming Pools and its Filtration, Solar Energy, Public Health Engineering, Etc., as well as to secure the environmentally compatible disposal of Commercial, Residential, Industrial, Business Hubs, Hotels, Malls Municipal And Industrial Segments, and thus make a major and sustainable contribution to environmental protection and an enhanced quality of life. This task drives us on during the development of new technologies, the ongoing optimisation of existing processes and the opening us of new markets. Then the success of our efforts secures one the Earth's greatest treasures, namely water, the basis of life.



Sanitech Engineers & Consultants Pvt. Ltd. is a reliable and competent partner to its municipal and industrial customers. It is the company's aim to secure technological competence in selected key and target markets and to create additional benefits for customers, partners and employees through the structures of a learning enterprise. We implement our projects through the harmonisation of technological and economic considerations, with human and natural concerns.

A partnership based on trust.

We know our customers' needs and see ourselves as their partner. We prepare optimised and customised concepts. Moreover, quality with regard to implementation is both our claim and the driving force behind our activities. Our customers can have confidence in us.

Lasting responsibility

We act in a responsible manner. Our solutions are sustainable, which means that they are effective and efficient, durable, safe and make economic, ecological and social sense.

Progress

We are a progressive partner and provide our customers with state of the art, innovative technologies. To this end, we carry out a great deal of in-house development work.

Sustainability

We are committed to renewable resources. Therefore, we offer an increasing number of technologies for the building services.

Commitment

We offer unique, tailor-made solutions. We regard every assignment as a fresh challenge and are committed to both our customers and their projects.

Valuable partner

We generate value added throughout the entire life cycle of the plants of our customers. Our experience and know-how pay concrete dividends.

Concentrated strength

We possess top positions in selected, international markets. We raise our efficiency through the targeted use of our competences.

Employees – our most powerful source of potential

We are extremely conscious of the fact that our employees represent our greatest corporate asset. Every day, they realise our multifaceted and exciting assignments on a platform formed by trust, fairness and integrity in an international environment. We promote creativity, diversity and personal development.

Activities

Turnkey MEP Solutions

Today Sanitech Engineers & Consultants Private Limited (SECPL), has evolved as a leading MEP (Mechanical, Electrical & Public Health and Safety) Services Company with almost 90% of its business revenue coming from Plumbing & Fire Fighting business.



The move into MEP services will make a huge success for SECPL and will help the company grow from a turnover of 100 Crore in the year 2016 to over 3000 Crore by the year 2018.

Mechanical EPC

SECPL's foray into the EPC business has been prompted by our concern for on time project completion. Our vast experience in project activities has amply justified this step, in order to gain better control on timely material supplies.

Our EPC division offers a single point solution to the execution of power plants including project engineering, procurement, construction & commissioning for its clients. Our EPC Division is focused strongly on turnkey execution of projects in Steel, Cement, Power, Refineries, Fertilizers, Oil & Gas, Fire Fighting, Effluent Treatment, general industry and other sectors.

Providing single source responsibility, the EPC Division draws its strength from the company's excellent track record in industrial construction both in India and abroad. The projects have been delivered with best engineering practices delivering the highest quality standards and successfully meeting all the stringent completion targets.

From proposal engineering to post-commissioning start-up services – we handle it all. The EPC Division is structured into various functional groups comprising of capable specialists in all branches of engineering, finance, contracts management.

EPC Contracts for:

- Utility, Gas Pipelines along with Fire Fighting pipelines
- Miscellaneous composite / structural works
- Packages / sub package of CW and plant water system
- Packages / sub packages of Material Handling System
- Water and Waste Water

Plumbing Engineering

Started In 1996, and incorporated in 2000 as Sanitech Engineers & Consultants Private Limited; since its inception in 1996, SECPL has mainly focused in Hyderabad and Bangalore markets providing services and establishing its Plumbing operations keeping in mind our responsibility to safeguard health and hygiene of the users at large.

Acknowledging the hazards of faulty plumbing installations and dearth of professional plumbing contracting companies, it has been our endeavour to induct members with extensive experience in the senior management, enabling us to establish a well-structured professional organisation with a fresh approach to the profession.

With the induction of these professionals, and extensive in-house structured training programs, we have been successful in imparting greater understanding, knowledge and importance to this much-neglected profession

With the growing knowledge and improvement through the years in this field, we have embraced and adopted the best plumbing practices in the industry. One such code is "The Uniform Plumbing Code – India (UPC-I)" This is the first ever plumbing code developed by the Indian Plumbing Industry itself, to achieve its mission – "Better Plumbing for Better Living."

This code of practice attempts to minimise the risk by specifying technical standards of design, material, workmanship and maintenance of plumbing systems.

Our senior colleagues are active members of the Indian Plumbing Association (IPA).

We are the best in giving engineered Plumbing and utility solution with high construction quality commitment from top corporate company at single window.



Our engineering team utilizes the latest drawing tools and software (AutoCAD, Revit 11) standards conforming to engineering solutions offered in the latest National Building and Uniform Plumbing codes in the following areas:

- Water storage, filtration, softening and disinfection.
- Installation of Reverse Osmosis, Ultra Filtration systems and sewage treatment plants.
- Water distribution system potable and non-potable including domestic, flushing and irrigation using VFD driven hydro-pneumatic systems.
- Efficient Hot water generation, distribution and circulation systems.
- Sustainable heat generation from solar panels.
- Steam generation and distribution both IBR and non IBR systems.
- Waste heat recovery from steam condensate and other applications.
- Water conveyance system to sewage treatment plants through gravity and sewage pumping.
- Drop-less Grey Water Conveyance system to Sewage Treatment Plants through gravity and sewage pumping.
- Rain and Storm water collection, storage (Rainwater Harvesting) recycling and disposal systems.
- Complete solutions for Swimming Pool Water treatment and disinfection system including Ozonisation, Ultraviolet and Chlorination.
- Landscape Irrigation through Drip Irrigation and automatic Sprinkler system.
- Exquisitely finished private and public Bathrooms / Toilets' Sanitary Installations.

We also provide complete solutions for:

- Water Treatment as per the WHO and local guideline requirement with correct engineered output as per the input water parameters by providing right partnered Water Treatment Plant (WTP)
- Sewage Treatment as per Environment Guidelines with correct engineered output as per the input water parameters by providing right partnered Sewage Treatment Plant (STP)
- Effluent Treatment as per Environment Guidelines with correct engineered output as per the input water parameters by providing right partnered Effluent Treatment Plant (ETP).

You can rely on us for the most reliable plumbing system installation contract services for all types of residential & commercial buildings. We provide highly skilled plumbers and workers who are capable of taking care of all your water system installation contract needs. We offer these services with excellent quality of plumbing material or pipe fitting materials. These services are offered at competitive market prices.

Sanitary Engineering

Sanitech Engineers & Consultants Pvt. Ltd., has specialised in executing various types of sanitary system installation contracts in residential, commercial, hotels, high-rise buildings, malls, it parks, etc. Backed by a team of experienced expertise and professional technical contract force, we have been rendering unmatched services to the clients. Starting right from the design, engineering, procurement, installation, testing, commissioning and servicing, we undertake all the tasks involved in sanitary system installation contracts. We make sure that the contract executed by us avoids any kind of problem or chaos in future. You can rely on us for the most reliable sanitary system installation contracts for all types of residential & commercial buildings. We provide highly skilled workers who are capable of taking care of all your water contract needs. We offer these services with excellent quality of plumbing material or pipe fitting materials. These services are offered at competitive market prices.



Fire Fighting & Protection Engineering

Started In 1996, and incorporated in 2000 as Sanitech Engineers & Consultants Private Limited; since its inception in 1996, SECPL has mainly focused in Hyderabad and Bangalore markets. The Fire Fighting operations started providing end to end Solutions including designing, Installation and Service of Fire protection & Detection Systems. We have a team of highly experienced & professionally qualified engineers in the area of life and property safety in accordance with Local & International standards / regulations viz. IS, NBC, TAC, NFPA, OISD, FM Global etc.

We have more than 50 in-house highly qualified and fully trained design engineers in AutoCAD, Revit 11 (3D Modelling), PIPENET, SPRINKCALC, UL/FM approved software's for Designing of:

- Fire Pumping System.
- Fire Hydrant System.
- Wet Sprinkler System.
- Water Curtain System.
- Deluge Valve System.
- Pre-action System.
- Fire Alarm & Detection System.
- Gas Detection System.
- Gas Suppression products for reputed makes like: Tyco-Ansul for Inergen (IG-541; IG -55; IG-100), Novec 1230, CO2, FM 200 etc.

We are now leading fire Protection & Detection System Integrator in India with a presence in all the major sectors as under:

- INDUSTRIAL
- STEEL PLANTS
- POWER PLANTS
- CEMENT PLANTS
- OIL & GAS
- PHARMACEUTICAL
- COMMERCIAL
- RESIDENTIAL
- HOTELS

With the rich experience, our Strength lies in:

- Delivering Projects in Safe Environments by following Standardized Method Statement.
- Delivering Advanced & Optimized Engineering Solutions.
- Delivering Highest Quality of Services & Project Management.
- Delivering Total Lifecycle Support – Customer support, training, service parts and field services to maximize availability.

Security & Fire Alarm System Engineering

SECPL also specialized in providing turnkey solutions in LVS Systems with dedicated and customized solutions. With over 16 years of hands-on experience in Project Management and Customer service, the company continues to deliver complete IBMS Solutions to the customers that comprise of the following:

- Fire Detection & Alarm System.
- Gas based Fire Suppression System.
- Building Automation System.



- Access Control System.
- CCTV System.
- Public Address System.
- Perimeter Intrusion Detection System.
- Intruder Alarm System.
- Entrance Automation System.
- Parking Management System.
- Security Product.

This product line is enhanced from time to time in order to offer comprehensive services to our clients. Keeping in line with our constant endeavour to provide customers with the latest and most advanced technologies in LVS solutions, we have partnered with the leading names in the industry to provide a full gamut of services. Our strategic tie-ups with some of global leaders ensure a steady stream of relevant technology and know-how, which helps us cater to every Security and Fire Alarm Systems requirement.

HVAC / R Engineering

After earning hands-off experience in Plumbing and Fire Fighting, SECPL has decided to emerge into HVAC segment and prove itself of capable MEP Contracting cum Consulting Firm. We analyse the even a single project in this arena will make us successful and earns rich experience and the right impetus needed for charting the company in its successful entry into HVAC services.

The advantage of HVAC division over contemporaries emanates from the strength in project management, multi-disciplined design engineers and usage of latest design tools and techniques. The usage of advanced software like MEP Revit 11 provides complete building information modelling with details like 3D visualization, clash detection and BOQ analysis which allows budget control.

With the easy availability on state-of-the-art products from all over the world, the focus of SECPL is optimized application and integration of these products and adoption of right process for timely delivery and quality.

Over the years SECPL has set up a strong team across India to offer complete HVAC solutions like:

- Central Chilled water Plant systems.
- DX System / VRV systems.
- Primary / secondary pumping system.
- Thermal storage system.
- Hot water generator, Solar heater and related low side work.
- Ventilation system and evaporative cooling systems, roof extractors and jet fan systems.
- Clean room technology for Microelectronics, Micro-Mechanics and Pharma.
- District Cooling System.
- Heat recovery and desiccant cooling systems.

Electrical Engineering

Today, SECPL has the capabilities to diversify into other segments and it has decided to have its footprint in Electrical Contracting and Consulting Segment for Building Services Engineering including HV (High Voltage) & LV (Low Voltage) Electrical Systems.

In view of the large requirement from the IT sector for having contractors with a National presence and with developers planning a National expansion and the retail, mall and multiplex boom in its infancy, the need for a national contractor was obvious. Hence, from one branch office in 2005 SECPL has established 4 branch offices operating today to cater to its client's National needs.



During this period of growth, SECPL has established a strong relationship with its clients and earned huge appreciation for its approach of detailed planning, professional execution and long term support. Consistent and repeat orders by many key clients has enabled SECPL to become India's one of the leading Contracting organization. Almost 65% of its order booking is from existing clients.

Our offerings in Electrical includes:

- Transformers.
- Compact Substations.
- HT & LT Panels.
- Cabling.
- DG Sets.
- ATS.
- UPS Systems.
- Static Transfer Switches.
- Earthing.
- Internal & External Electrification.

MEP and O & M Engineering Services

For sustainable growth, along with project execution we have also built a robust service infrastructure to render quality after-sales-services during warranty and post-warranty period. This has enabled us to satisfy our customers' needs and to get repeat business. SECPL is one of the very few engineering companies in India offering 360° service offering in the field of **M**echanical, **E**lectrical and **P**lumbing encompassing HVAC, Electrical, Firefighting, Fire-Alarm, Fire-Detection, Fire-Suppression and Plumbing. Sanitech Engineers & Consultants Private Limited is a design, engineering, MEP contracting company with its presence across PAN India. SECPL addresses critical needs in key sectors - Five Star Hotels, Multi-speciality Hospitals, Laboratories, High Rise Building, Mass Housing Colonies, High-end Villas and Software Parks etc. - for customers in over 250 companies across India.

SECPL started with humble beginnings at Hyderabad, today, we are the fastest growing MEP Contracting Company in India. As a company, we have expanded organically from being Plumbing & Fire Fighting Engineers to a Turnkey MEP Contracting organization.

SECPL is engaged in core, high impact sectors of the economy and our integrated capabilities span the entire spectrum of 'design to deliver'. With over 1½ decades of a strong, customer focused approach and a continuous quest for world-class quality, we have unmatched expertise across Design, Engineering, Execution, Infrastructure Projects and Contracts, and maintain a leadership in its major line of Plumbing & Fire Fighting projects execution business.

Every aspect of SECPL's business is characterised by professionalism and high standards of corporate governance. Sustainability is embedded into our long-term strategy for growth.

SECPL by a team with strong technical expertise, we provide solutions from concept to commissioning in critical MEP Projects across key sectors, supported by a competent sales force, skilled project personnel, and committed service team enabling SECPL to operate across Pan India and with offices in all major cities.

SECPL aspires to lead the industry in our major lines of business through a customer focused approach, an innovative culture and the ability to respond positively to challenging requirements. Sustainability and inclusive growth are embedded in our vision and strategic plans.

SECPL have chosen to remain faithful to the project intent by not having any product affiliations/influence which could affect our core competence of Contracting and Project Management.

We are a "Tried & Trusted" MEP Contracting Company able to serve you anywhere in India.



O & M Engineering Service

Under this service, skilled and trained manpower is provided for 'Operation' and 'Routine Maintenance' of Engineering Services viz. HVAC; electrical installations which include Transformers, HT Panels, LT Panels, distribution boxes, Generators, UPS, etc.; Firefighting/Fire-alarm; WTP; STP; Plumbing; Carpentry etc. A brief scope is given as under:

- 24 X 7 operation.
- Attending minor breakdowns.
- Carrying out routine Maintenance.
- Recording readings on hourly basis.
- Identifying possible breakdown and initiating appropriate action.
- Liaisoning with statutory authorities for annual inspection and license.
- Coordinating with another vendor.
- Working closely with customer for improving efficiency of utilities.
- Enhancing skills of technician by periodic training.
- Providing value added services.

MEP Services

Under this, we offer different types of Maintenance Contracts either in combination or in isolation, both comprehensive and non-comprehensive in nature.

Key services are listed below:

- Providing SLA based and customized services.
- Carrying out periodical Preventive Maintenance Service as per customer's convenience.
- Quick Response and Resolution of breakdowns.
- Well trained and skilled manpower for handling maintenance activities.
- Evaluation performance of major equipment.
- Adequate Spare Part stock.
- Re-engineering of HVAC / Fire Fighting system.
- System up gradation / performance enhancement.

Product Upgrades and Enhancements (Through revamp / retrofitting the existing system)

These services are primarily targeted at old air-conditioning and Fire Fighting systems. Over a period of time, it is quite likely that due to additional load or change in the layout and demand, there is a change and enhancement in requirements.

Under revamp / retrofitting of the existing system, we carry out the detailed engineering on the basis of changed requirement, prepare bill-of-quantities, introduce contemporary energy efficient and intelligent equipment, execute the job and hand over the system for customers' beneficial use with enhanced life cycle.

Value Added Services

We provide following value-added services connected to HVAC, Electrical and Fire-suppression system.

- **Indoor Air Quality Management** through Ultraviolet Germicidal Irradiation and Robotic Duct Cleaning.
- **Water Management** through non-chemical, microprocessor-based Bac Comber which generates ultralow frequency in cooling tower water and converts hard scale forming Calcite into soft non-sticky Aragonite which gets flushed out during blow-down process.
- **Integrity Test** for ensuring fire suppression through Door Fans Measures.

Turnkey Data Centres

Today, every small data is vital to a company's competitiveness and any loss of data can create serious concerns. Uninterrupted power for data centre loads has become a basic requirement.



Our team of professional engineers address the imperatives of monitoring energy consumption and improving power quality, whilst reducing your data centre's total cost of operation.

SECPL as your Data Centre partner will help you with end to end solutions from consulting, design, supply and installation to complete service. A customer driven approach ensures robust and rationalized IT Infrastructure and standard technology components, tools and processes. We judiciously select technology and vendors which include functional fit with customer requirements, technical capabilities and competencies, integration requirements etc.

Our Strength

- More than 200 in-house design engineers across India.
- Team of CDCP/CDCS and PMP certified personnel.
- Design and execution offices on PAN India basis.
- Engineering & project execution experts for individual services e.g. Electrical, Mechanical system, IBMS/ LV systems, Power services and EPC.
- Equipped with following latest engineering software for various design purposes.
- Revit: 3D Modelling software used for critical data centre co-ordination drawings.
- HAP: Hourly Analysis Program for data centre HVAC designing.
- AutoCAD: Latest version of AutoCAD software for detailed designing.

Swimming Pool Engineering

A Swimming Pool is a container filled with clean water intended for swimming or water-based recreation. Swimming Pools can be built in the ground, above the ground or on the roof top. Swimming Pool built with the materials such as concrete, metal, plastic or fibreglass. We provide best Indoor & Outdoor Swimming Pools for home, hotels, clubs, farm houses and everywhere you want.

Sanitech Engineers & Consultants Pvt. Ltd. is the well-known name in the construction of all types of swimming pools with international standards as well as the renovation and repair of existing pools. We have experienced team for swimming pool designing, construction and maintenance to provide unmatched solutions related to your all kind of swimming pool needs. Our Swimming Pool Construction process go through different phases of development, installation, testing. We offer our clients with variety of Swimming Pool designs at affordable prices.

Water Treatment Engineering

Water Supply System is a water treatment and supply technology. Sanitech Engineers & Consultants Pvt. Ltd. has experienced InDesign & installation of Hot & Coldwater Supply Systems in Residential and Commercial Buildings. We design & install infrastructure for the water collection, transmission, treatment, storage, and distribution of water in homes, commercial buildings, industries and public places depends on requirement of water for drinking, cooking, washing, carrying away wastes, and other domestic needs.

Water supply systems must also meet requirements for public, commercial, and industrial activities. In all cases, the water must fulfil both quality and quantity requirements.

Water Softening

Hard water is unsuitable for many industrial and domestic purposes due to excess quantity of calcium and magnesium. That's the reason we need a water softening system. Sanitech Engineers & Consultants Pvt. Ltd. is an established name in water treatment industry. We provide complete solutions of water softening plant, mineral water plant, water & wastewater treatment plant.

We have an extensive experience in water softening industry and serving water softening solutions to many industrial and residential clients for more than one decade. Our water treatment plants are made of high-quality materials that are safe and hygienic and needs low treatment cost.



Drinking Water Treatment

Water is a vital resource, but only 3 % of the water on our planet is fresh. Of these reserves, just 10 % can be exploited economically. It is estimated that 1.1 billion people lack access to clean drinking water and there is a water shortage in already 30 countries. Water is the most vital raw material of the 21st century. Accordingly, a secure water supply is regarded as one of the most important global objectives for the coming years.

Today, a secure drinking water supply is impossible without the use of the latest technology in many locations. Innovative technologies for the treatment of drinking water as well as water reuse are gaining in importance in all the world's regions.

Sanitech Engineers & Consultants Pvt. Ltd. has responded to this challenge with a comprehensive and highly qualified range of solutions and offers a wide spectrum of chemical, physical and biological processes for the water treatment in line with the different water sources:

- Ground water.
- Surface water.
- Sea and brackish water.
- Treated wastewater (potable water reuse)

Sanitech Engineers & Consultants Pvt. Ltd.'s performance meets all the stricter limits in the drinking and wastewater sectors and in many cases, future developments are also taken into account. We design and build plants of the highest standard and contribute to the prevention and removal of environmental loads through the realisation of our scientific know-how and constant process development work.

Ground Water Treatment

Rising levels of groundwater pollution are confronting water utilities with increasing difficulties. The problem of nitrates and pesticides in areas of intensive agricultural activity and the contamination caused by halogenated hydrocarbons from site leach-ate, make the treatment of natural water reserves essential. Moreover, apart from these manmade impurities, groundwater may also contain natural substances, which affect drinking water quality.

Sanitech Engineers & Consultants Pvt. Ltd. has developed and optimised numerous technologies especially for groundwater. We offer top processes, ranging from biological denitrification and advanced oxidation, to membrane technologies (MF, UF, NF, RO):

- Membrane Filtration – Microfiltration, Ultra-filtration, Nano-filtration & Reverse Osmosis.
- Softening and Demineralisation. (by Precipitation, Ion Exchange)
- Ion Exchange Techniques for partial and total Desalination.
- Adsorption of pollutants on Activated Carbon.
- Removal of Organic Impurities by use of Ozone & Advanced Oxidation.
- Biological Denitrification for Nitrate Removal.
- Nitrate removal using Electro-dialysis.
- Removal of Ammonia, Iron, Manganese, & Arsenic.
- Removal of Suspended Solids by means of Floc-filtration.

Surface Water

Surface water is comprised by water from rivers, reservoirs and lakes, i.e. all the water resources found on the surface of the earth's landmasses.

Surface water is exposed to various natural and human influences. For this reason, it contains a diversity of dissolved or suspended materials, which are normally found in a variety of differing combinations.



For this reason, multi-barrier systems are required, in order to produce high-quality drinking water and permit the problem-free use of treated water for a range of industrial applications.

Following intensive development work, in recent years Sanitech Engineers & Consultants Pvt. Ltd. has been working in numerous innovative processes for surface water treatment including filtration technology, advanced oxidation process and membrane filtration.

Membrane technology is of growing importance for the removal of dissolved organic matter, micro-organisms and suspended solids, as well as drinking water softening and desalination. Sanitech Engineers & Consultants Pvt. Ltd. has successfully utilised membrane processes such as micro-, ultra- and nano-filtration and reverse osmosis for surface water treatment.

Sanitech Engineers & Consultants Pvt. Ltd. has experience and expertise in surface water treatment plants with differing capacities in a range of countries. During the past decade, we have designed and built around 100 surface water treatment plants.

Sea and Brackish Water Desalination

- Thermal desalination.
- Reverse osmosis.
- Electro-dialysis.

Approximately 97.5% of the world's available water reserves consist of seawater containing salt, which is therefore undrinkable. Many countries of the world are suffering from an acute water shortage. Accordingly, the desalination of sea- and brackish water has gained enormously in importance and is now a technically and economically recognised method of obtaining clean drinking water and fresh water for industrial operations.

Sanitech Engineers & Consultants Pvt. Ltd. has experience & expertise in this sector and it is one among few companies to possess a complete range of technologies for the desalination of sea- and brackish water. Indeed, Sanitech Engineers & Consultants Pvt. Ltd. is able to offer optimised, tailor-made solutions for both the production of drinking water and industrial desalination.

- Reverse Osmosis.
- Thermal Desalination.
- Multi-Effect Distillation. (MED)
- Mechanical Vapour Compression. (MVC)
- Thermal Vapour Compression. (TVC)
- Multi-Stage Flash (MSF)
- Electro-dialysis.
- Ion Exchange.

Industrial Water Treatment

Water is an important production factor. In industry water is required that corresponds with the differing needs of respective processes. The spectrum of industrial water ranges from cooling and boiler feed water in power stations and process water for a wide range of industrial uses to ultra-pure water for the electronics and pharmaceutical industries.

We can supply a tailor-made solution for each specific task. Sanitech Engineers & Consultants Pvt. Ltd. offers an extensive portfolio of treatment processes for the securing of the quantitative and qualitative supply of water to industrial companies, covering virtually every need from conventional processes to high-performance systems (e.g. membrane processes). We attach special value to reliable, low-maintenance systems that offer high economy for Process Water, Boiler-feed Water & Serviced Water.



Process Water

Industry needs water of different qualities for production purposes. The demands with regard to the standard and purity of the water range from simple, low-quality washing water, to pure boiler-feed water for steam production. The public drinking water network can be used as source of raw water, along with ground- and surface water.

Sanitech Engineers & Consultants Pvt. Ltd. offers an extensive portfolio of treatment processes for the securing of the quantitative and qualitative supply of water to industrial companies. Flocculation, sedimentation, filtration, membrane filtration, full and partial desalination by softening, reverse osmosis, ion exchange and thermal desalination processes, are combined and implemented according to individual requirements.

The availability and integration of these diverse processes, not only facilitates an optimum response to specific situations, but also water recycling in closed cycles, which conserves resources.

Sanitech Engineers & Consultants Pvt. Ltd. has expertise in design and installation of plants for various industrial branches such as power generation, the chemicals, petrochemicals and pulp & paper industries.

Boiler Feed Water

In various industrial facilities, such as those in the field of power generation or the petrochemical industry, boiler plants are often the key component in the production process. Such plants need top quality water, in order to prevent dangerous scaling.

Boiler feed water is obtained from a wide range of raw water sources. The related treatment processes are tailor-made to match the respective raw water composition and the required boiler feed water quality.

Typical components in Sanitech Engineers & Consultants Pvt. Ltd. boiler feed water treatment processes are:

- Systems for make-up water supplies, e.g. pre-treatment and demineralisation and silica removal (thermal or RO desalination and ion exchange)
- Systems for condensate treatment, e.g. with filtration, cation exchange and mixed bed filtration.
- System components for mechanical, thermal and chemical degasification.

Sanitech Engineers & Consultants Pvt. Ltd. has vast expertise in field and has equipped many industrial plants with boiler feed water treatment systems.

Service Water

Industrial operations need various water qualities for differing applications, e.g. process water for direct use in production, boiler feed water and treated condensate for boiler plants and service water either as a supplement in cooling towers, or for general purposes.

Service water is necessary for preparatory processing phases or industrial purposes. Typical applications include, e.g. the supply of thermal power stations and petrochemical plants with cooling water, water for fire-fighting systems and the cleaning of machinery.

During treatment, flocculation, sedimentation, filtration, membrane filtration, full and partial desalination by softening, reverse osmosis, ion exchange and thermal desalination processes can be combined or used alternately. Service water of an appropriate quality is taken from the corresponding point in the water treatment plant.

Sanitech Engineers & Consultants Pvt. Ltd. has a comprehensive range of experience with such combined plants for industrial applications.

Wastewater Engineering

Sanitech Engineers & Consultants Pvt. Ltd. has professionals' team of expertise to deliver customized solutions of Sewage Treatment Plant. We have a variety of sewage water treatment alternatives that start from a small Pre-fabricated Plant to Large size Sewage Treatment Plant.



In line with our dedicated approach towards the principle of sustainable development with appropriate technology, we offer variety of treatment alternatives in the field of sewage treatment. Further, our systems are designed taking into consideration type & size of plants, available resources in terms of capital, manpower & space with strong emphasis on making maximum possible reuse & recycle various sewage treatment alternatives offered by us.

Aerobic Sewage Treatment Plant

In Aerobic Sewage Treatment Plant Oxygen/Air is continuously supplied to the Biological (Aeration) Reactor either by direct Surface Aeration system using Impellers propelled by Pumps or Submerged Diffused Aeration system using Air Root Blowers for Air supply through diffusers. Aerobic condition leads to complete oxidation of Organic Matter to Carbon Dioxide, Water, Nitrogen etc. thus eliminating Odour problem caused due to incomplete oxidation. Also, Air supply aids in uniform and efficient mixing inside the tank.

Anaerobic Sewage Treatment Plant

In Anaerobic sewage treatment plant is partially decomposed in closed Biological Reactor in absence of Air which leads to reduction of Organic Matter into Methane, Hydrogen Sulphide, Carbon Dioxide etc. It is widely used to treat wastewater sludge and organic waste because it provides volume and mass reduction of the input material to a large extent.

We are engaged in offering our clients optimum quality made Wastewater Treatment Plants, which have high demand in the market. These plants are precision engineered using high grade material in compliance with the industry set norms.

Treated Wastewater (Potable Water Reuse)

In many regions of the world, access to clean drinking water is not a matter of course. A functional supply is frequently only possible through the use of all available resources. Therefore, in some arid and semi-arid areas, the utilisation of wastewater as an additional water source represents a viable solution to existing shortages. Naturally, there must be absolute certainty that the utilisation and consumption of this water do not involve any risks to humans. Sanitech Engineers & Consultants Pvt. Ltd. has the know-how and the technologies required to provide drinking water from municipal wastewater.

Sanitech Engineers & Consultants Pvt. Ltd. combines various process steps in sophisticated multi-barrier systems, in order to allow the production of high-quality drinking water from the outflow of municipal wastewater treatment plants.

Flocculation, sedimentation, oxidation, filtration, activated carbon filtration, membrane processes and disinfection are the most important technologies, used and combined in this connection.

With the realisation of a unique drinking water plant, Sanitech Engineers & Consultants Pvt. Ltd. has can demonstrate the feasibility of wastewater recycling up to the return of water to the drinking water network.

Municipal Wastewater Treatment

Our rivers, lakes and vital drinking water reserves are increasingly at risk due to environmental factors. Sufficient protection can only be guaranteed if wastewater is largely decontaminated. Today, technological progress is increasingly broadening the range of possibilities offered by classic environmental protection. The ecological focus is on water protection and the multiple use of wastewater.

Sanitech Engineers & Consultants Pvt. Ltd. plants ensure that only clean water is discharged into rivers. In addition, through a combination of innovative treatment processes, we facilitate the reutilisation of wastewater for industrial and municipal purposes and thus the conservation of resources.

Sanitech Engineers & Consultants Pvt. Ltd. provides a range of optimised solutions extending from water softening to almost total nutrient removal. The key technologies employed include one- and two-stage activated sludge processes, membrane bioreactor technology, bio-filtration and moving bed biology.



Our vast experience is continually being supplemented through intensive research work. Therefore, apart from standard technical processes, we are also able to offer highly efficient new developments.

Our advanced processes include amongst others:

- Activated Sludge Process – Biological Wastewater Treatment.
- The two-stage activated sludge process for nitrogen removal.
- Membrane bioreactor. (MBR)
- Bio-filtration for wastewater treatment.
- Biological sewage treatment using a moving bed process.
- Sequencing Batch Reactor.
- Combined chemical-oxidative and biological effluent treatment.

Industrial Wastewater Treatment

Industrial wastewater contains a diversity of impurities and therefore for this reason alone, its treatment constitutes a special task. Furthermore, the emission limits for industrial effluent are constantly being tightened up. Closed circuits and product recovery in various production processes are becoming an increasing priority among manufacturing companies. These measures represent an additional contribution to the protection of aquatic eco-systems and possess great cost-cutting potential.

Sanitech Engineers & Consultants Pvt. Ltd. can refer to long-term expertise in the industrial wastewater treatment sector. The resulting expertise is advantageously employed for the technical and economic optimisation of every subsequent facility. The treatment process may contain mechanical, biological and chemical physical process steps.

In the case of biological, anaerobic wastewater treatment we employ conventional processes and space-saving, high-performance reactors. We have completed a large number of large-scale plants on the basis of the world's most frequently used Upstream Anaerobic Sludge Blanket process. Other systems are also utilised in accordance with the characteristics of the wastewater, e.g. the activated sludge process or our high-performance Bio-filtration system for less polluted water. In the case of maximum cleaning requirements (e.g. water reuse) we employ membrane processes with submerged or external membranes. The advantages are considerable savings of liquid resources and practically zero discharge of wastewater.

Following processes are used:

- Aerobic Biological Processes.
- Anaerobic Biological Processes.
- Chemical-Physical Processes.

Sanitech Engineers & Consultants Pvt. Ltd. has realised effluent treatment concepts in the widest variety of industrial branches including aerobic and anaerobic/ aerobic systems for the food processing and the petrochemical sector, Membrane bioreactor systems for the chemical industry and wastewater reuse schemes for diverse branches.

Aerobic Biological Processes

Industrial wastewater treatment plants are designed to meet differing purification demands, which relate specifically to the effluent to be treated. As a rule, the concentrations of organic and inorganic substances in industrial wastewater are considerably higher than those found in the municipal sector.

In the biological wastewater treatment segment, Sanitech Engineers & Consultants Pvt. Ltd. can supply both aerobic (with oxygen) and anaerobic (without oxygen) processes and thus furnish optimum solutions for individual requirements. It is often the case that both processes are combined in order to achieve the highest possible purity levels in the treated wastewater.

Sanitech Engineers & Consultants Pvt. Ltd. also has technologies, which allow the cleaning of wastewater containing compounds that are difficult to degrade.



Among others, the following processes are employed:

- Membrane Bioreactor. (MBR)
- Activated Sludge Process.
- Bio-filtration.
- SBR – Sequencing Batch Reactor.
- Combined Chemical-Oxidative and Biological Effluent Treatment Process.

Anaerobic Biological Processes

The copying of nature's fascinating capabilities as perfectly as possible and their harnessing for technical applications represents a source of innovative renewal processes. Nature shows us in an exemplary manner that the organic matter contained in water can be converted biologically into energy-rich, and thus exploitable, biogas by micro-organisms in an oxygen-free medium. Therefore, the natural anaerobic degradation process constitutes recycling at its best.

As compared with conventional aerobic treatment methods, the anaerobic process offers significant benefits:

- Very low energy consumption.
- Generation of exploitable biogas.
- Minimal sludge production.
- Minimum space requirements.
- Low nutrient requirement.
- Space-saving, emission-free and profitable.

The ever-stricter stipulations confronting industry with regard to the use of the natural resource water are boosting the demand for profitable, low-cost and highly efficient wastewater treatment systems. Many industrial plants are in sensitive locations, particularly in urban areas, that call for space-saving and emission-free treatment systems.

Due to intensive development work, Sanitech Engineers & Consultants Pvt. Ltd. has a range of modern reactors available, which can be beneficially employed in accordance with wastewater characteristics. Using our long-term experience from development and full-scale technical practice, we can design and supply optimised, tailor-made concepts for every application.

Processes (cross-section):

- Upstream Anaerobic Sludge Blanket.
- Anaerobic Wastewater Treatment.

Anaerobic wastewater treatment is one of the oldest known purification processes. However, the sensitivity of the anaerobic biogenesis and a variety of disruptive influences delayed the efficient implementation of this technology.

Chemical-Physical Processes

In the wastewater treatment sector, biological processes deal primarily with organic impurities. By contrast, the chemical-physical process also removes inorganic substances. It is therefore frequently the case that both types of treatment are employed in tandem.

In this area, Sanitech Engineers & Consultants Pvt. Ltd. uses standard process phases such as flocculation, precipitation, filtration, oxidation and ion exchange, which are either utilised individually or in combination.

Apart from these conventional solutions, we also offer special processes.

- Combined Chemical-Oxidative and Biological Effluent Treatment process.
- Electro-dialysis.



Sludge Treatment

Modern wastewater treatment plants are highly efficient and their discharges are virtually solids-free. Sewage sludge is created as a resultant by-product and this possesses considerable potential for use as a source of energy and nutrients. However, a prerequisite for the employment of sewage sludge is correct treatment, which above all reduces or removes the high-water content (> 95%), the pollutant load, pathogen bacteria and malodorous substances. With our range of mature processes and plants these tasks can be fulfilled easily and in addition the potential of the sludge exploited. Two classic processes are available for correct sludge treatment:

- Aerobic Sludge Digestion.
- Anaerobic Sludge Digestion.

Furthermore, Sanitech Engineers & Consultants Pvt. Ltd. has an innovative process for an even higher level of anaerobic sewage sludge stabilisation, Sludge Disintegration, Sludge treatment facilitates a reduction in CO₂. The treatment of sewage sludge makes a considerable contribution to environmental protection, due to the fact that fewer landfill emissions, comprised of active greenhouse gas, escape into the atmosphere. In terms of a city with 1 million inhabitants, the sustained anaerobic stabilisation of sewage sludge provides a reduction in greenhouse gases amounting to 70,000t Co₂ equivalents.

Sludge Fragmentation

Sanitech Engineers & Consultants Pvt. Ltd. has been involved in the innovative Advanced Combined Chemical-Oxidative and Biological Effluent Treatment Process for an even higher level of sewage sludge stabilisation. This process supplements standard anaerobic sludge stabilisation with an additional phase and involves the injection of pre-digested sludge with ozone, which results in the further oxidative decomposition of the sludge and thus increases its suitability for biological use. This "reactivated" sludge is returned to the digesters and intensifies the degradation process. The organic dry substance is further reduced and at the same time, biogas production is increased. The process allows for an increase in biogas yield by 40 percent as well as for further sludge hygienization and a decrease in the sludge volume in order to save landfill space. In addition, micro-pollutants (e.g., polycyclic aromatic hydrocarbons) are degraded. This can be of relevance for agricultural use when parameters such as that for benzo(a)pyrene exceeds the statutory limits.

Terrace Drainage Engineering

Rooftops, Terrace and Balconies are very sensitive architectural areas that can get harmed by water leakage and moisture. Collection of water and snow on balconies and roofs can damage your home beauty by moisture. Only a well-designed and well-maintained water drainage system can prevent your living space from moisture penetrating and water leakage. That's the reason to plan their drainage systems professionally by experts. When rain falls onto a roof and balconies, a large volume of water gets collected rapidly. Unless there is an effective way of draining off precipitation, this can lead to excess loads being placed on the building's structure. A team of experienced and professionals at Sanitech Engineers & Consultants Pvt. Ltd. offers functional solutions for water drainage which ensures the water is drained effectively. We are involved in designing and installation of terrace waterproofing and water drainage systems that prevents the possibility of capillary action.

Rain Water Harvesting Engineering

We offer a comprehensive selection of rainwater systems and related equipment to support your individual project plans whether you're a homeowner, contractor, or designer. Our goal is to make you a better buyer of rain harvesting systems by providing timely, interesting, and valuable information.



advantage

The Sanitech Engineers & Consultants Pvt. Ltd. advantage

We tasked ourselves with finding the leading North American and European OEMs and creating, under the Sanitech Engineers & Consultants Pvt. Ltd. umbrella, a new higher-capability single-source supplier for consumer and commercial applications. Here is why you can count on Sanitech Engineers & Consultants Pvt. Ltd. to help you stay a step ahead in today's fast-changing water management market.

Knowledge

With many years of experience in the water filtration, storage, distribution, and treatment industries, Sanitech Engineers & Consultants Pvt. Ltd. representatives are trained to listen to, understand, and respond to the real needs of our customers.

Complete Solutions

Sanitech Engineers & Consultants Pvt. Ltd. delivers end-to-end rainwater harvesting solutions for commercial and residential projects. Customers can research, design, specify, and purchase – all under one roof – the filtration, storage, pumping, and water treatment needs for rainwater utilization.

Vertically Integrated

Product development is a total team effort. Our Research and Development team partners with our Sales and Marketing staff to ensure that Sanitech Engineers & Consultants Pvt. Ltd. delivers the highest quality products possible to meet every budget.

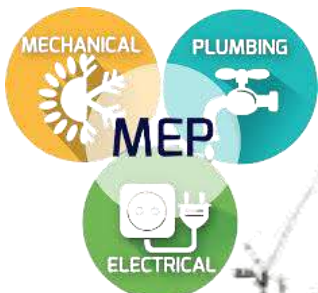
Market Coverage

Sanitech Engineers & Consultants Pvt. Ltd. makes available water Filtration, Storage, Distribution and Treatment equipment in every price range from economy to premium.

Engineering Excellence

We strive to make Sanitech Engineers & Consultants Pvt. Ltd. a leader in rainwater system technologies. When it comes to state-of-the-art systems and components, Sanitech Engineers & Consultants Pvt. Ltd. will continue to set the benchmark for residential and commercial applications.





An ISO-9001, ISO-14001, & OHSAS-18001 Certified Company

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