

One Stop Solution for All Your Engineering Needs!!!

Complete

Turnkey Solutions....!



Vision, Mission & Values



Be the world's premier engineering, procurement, construction, and project management organization by achieving extraordinary results for our customers, building satisfying careers for our people, and earning a fair return on the value we deliver.



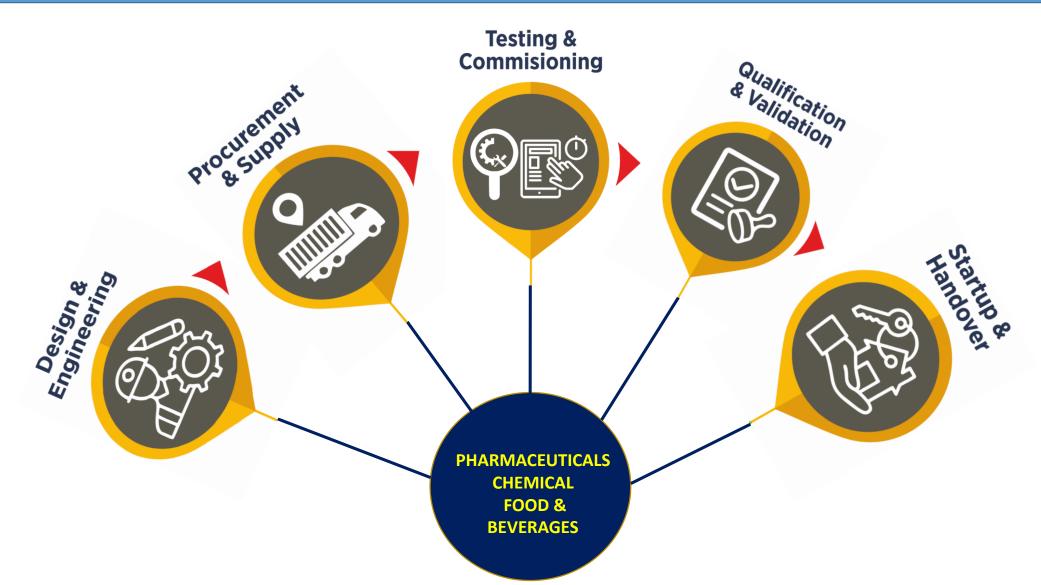
To provide technically excellent and innovative solutions, for adding value for all clients and operate globally as professional organization.



- Customer satisfaction and Loyalty.
- Responsibility to society.
- Organizational and individual growth.
- Technical excellence with professional ethics.
- Employee dignity and self respect.



Turnkey Services





Engineering Disciplines

Pharmaceuticals Beverages **Shemicals** Biopharmaceuticals Bulk Architectural Engineering Civil & Structural Engineering **Disciplin** Process & Mechanical Engineering HVAC Cleanrooms Engineering Electrical Engineering Instrumentation Engineering Procurement & Construction Support Commissioning & Validation Design Build



Design Build Project

R&D Facility at Hyderabad









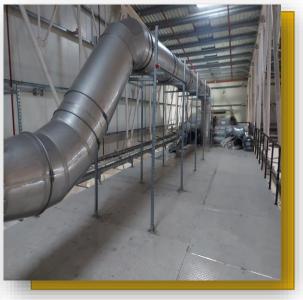
Scope of Work

• Heating, Ventilation & Air- conditioning (HVAC), Electrical, Gas Piping, Utility Piping

- HVAC :-
- Air Handling Units, VRV System with cassette and Split AC, GI Ducting, Diffusers, HEPA Filters
- Electrical :-
- Electrical and Automation Panels, Distribution boards, Lightings, Cable trays, Cable laying & termination, UPS
- Gas Piping :-
- Piping for Compressed Air, Nitrogen, Oxygen, Hydrogen, Helium, Zero Air, Carbon di-oxide & LPG
- Utility Piping :-
- Piping for Raw Water, DM Water & Treated Water

Pharma Packaging Facility at, Satara.









Scope of Work

Major component

- Process & Mechanical, Heating, Ventilation & Air-conditioning (HVAC), Electrical
- Air Handling unit, CHW/HW manifold, VRF system with Cassette Air conditioner, BMS panel & automation, Electrical panel & it's installation, Pure Gases piping system with orbital welding.
- Installation and Commissioning of AHU's, VRV system and Pressurized expansion tank for chiller.
- HVAC ducting in GI & PIR.
- Installation and testing of clean utility, black utility and gases piping.
- Installation of Insulation for Hot & cold services.
- Installation of electrical and automation panels for AHU.

API Facility at Beed Maharashtra.









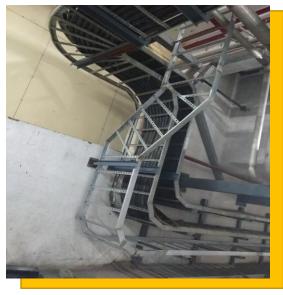
Scope of Work

Deliverables

- Process, Utility & Mechanical, Cleanroom, HVAC & Electrical.
- Concept design, Basic & Detailed Engineering & Construction drawings, Procurement support for complete facility including process equipment.
- Total Build-up area :- 16000 sq.mtrs
- Manufacturing Capacity:
- Segment Installed Capacity Capacity KL
- a) Intermediate 100 MT/Month 50 b) API - 50 MT/Month 25
- Other Constructed Areas- Warehouse, Utility Block, Effluent Treatment Plant, Fuel Storage Area.
- Total Project Cost: Approx INR 1500 Million.

Vaccine Mgf. Facility at Pune









Scope of Work

- Installation of :-
- HT panels
- LT panels
- DB's
- UPS
- Lighting & Cable trays & cable laying & termination

Value Addition

• Multi Disciplinary Coordination at all Design Stage

R&D Facility at Mumbai









Scope of Work

• Engineering and General Contracting, Procurement support

Services

• Piping, Electrical, Qualification documents, Calibration of Instruments & Miscellaneous Procurement

- Engineering support
- Procurement support for miscellaneous items
- Installation of mechanical and electrical services
- Qualification and validation documentation
- Calibration of Instruments

Tube Packaging Mfg. Facility at Bhilad Gujarat







Scope of Work

• Design, Supply, Installation, testing & commissioning of Process cooling water system

Major component

• Plate type heat exchanger, PPR piping, Pumping system

Project Brief

• Design built system for process cooling with PHE, PPR piping & Pumping system

• Total Project cost: Approx. 1.5 Crores

• Project Duration: 4 Months

Construction Chemical Manufacturing Plant at Khopoli.







Scope of Work

• Electrical, Gas Piping, Process & Utility Piping

- Electrical :-
- Electrical Panels, Wire Mesh Fencing, Distribution boards, Lightings, Cable trays, Cable laying & termination
- Gas Piping :-
- Piping for Compressed Air
- Process Piping :-
- SS316 Piping for Accelerator & Admixture Tanks
- Utility Piping :-
- Piping for Raw Water, Cooling Water & ETP

Semisolid Formulation Facility at Andheri.









Scope of Work

• Design & Execution of HVAC & Electrical, Cleanroom, Fire Alarm System, Public address System & CCTV.

- HVAC :-
- Air Handling Units, Cassette and Split AC with Cordless Remote Controller, GI Ducting, Diffusers.
- Electrical :-
- Electrical and Automation Panels, Distribution boards, Lightings, Cable trays, Cable laying & termination, UPS
- Fire Alarm System :-
- Testing & Commissioning of Analogue Addressable Photoelectric + thermal Multi-sensor Detector, Smoke sadetector with Response Indicator
- Public Address System & CCTV :-
- Testing & Commissioning of Dual Tone Ceiling Mounted Speaker, Supply, Design, Testing & Commissioning of axCCTV System



Engineering Projects

Oncology API Facility at Visakhapatnam







Scope of Work

• Mechanical, Electrical & Piping Design and Site Construction

Deliverables

• Concept Design, Basic & detailed Engineering & Site supervision support

- Total Project cost: Approx. 80 Crores
- Project Duration: 11 Months
- No. of Reactors: 21
- No. of Isolators (Oncology Plant): 26
- No. of Isolators (Oncology Lab): 2
- Utility expansion with new Cooling Tower, Chiller, Boiler, Nitrogen and Brine Plant

OSD Facility at Ahmedabad





Scope of Work

Deliverables

Value Addition

Standards/Codes

- Architectural, Process, Mechanical, Cleanroom, Heating Ventilation & Air- conditioning (HVAC), Electrical
- Concept design, Basic & Detailed Engineering & Construction drawings, Procurement support for complete facility including process equipment.
- Energy efficient design, Primary variable Chilled water circuit, Screw air compressor, Water recovery system
- Complete plant design as per Eu Gmp & PICS.
- EU GMP, PICS, WHO, cGMP

OSD Facility at Ahmedabad







Project Brief

• Total Built-up area: 9500 sq.m

• Granulation suites capacity: 250kg & 60kg

• Production Output capacity: 620mio/annum of tablets & 270mio/annum of capsules

• Main Building:

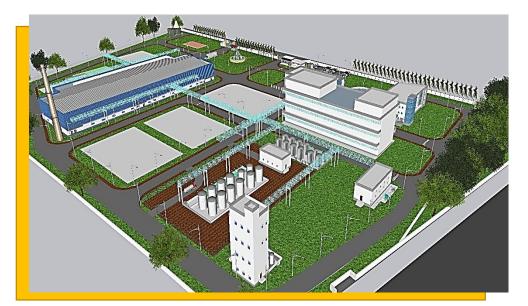
1) OSD Production Block (G+1 floor)

2) Admin, QA, QC & FR&D Block (G+1 floor + 1 floor expandable in future)

• Utility Building: Utility equipment like Compressor, Boiler, Chiller, Cooling Tower, Water treatment, etc.

• Other Constructed Areas: Security Cabin, Metering Kiosk room, Parking, U/G Water tank

Engineering & Construction Management Service API's Manufacturing Facility, M.P





Scope of Work

• Civil, Architecture, Process, Utility & Mechanical, HVAC & Cleanroom, Electrical & Instrumentation, Fire Fighting System.

Deliverables

• Concept, Basic & Detailed Engineering, Construction drawings, Procurement support for complete facility including process equipment.

- Total Build-up area :- 15500 sq.mtr
- Plant Capacity:
- Segment Capacity KL
- a) Stream A 40
- a) Stream A 40
- b) Stream B 30 C) Stream C - 30
- Other Constructed Areas- Warehouse, Utility Block, Effluent Treatment Plant, Fuel Storage Area.
- Total Project Cost: Approx. INR 250 Million.

Soft Gelatin Mfg. Facility At Nepal







Scope of Work

Deliverables

- Architectural, Process, Utility & Mechanical, Cleanroom, HVAC & Electrical
- Concept design, Basic & Detailed Engineering & Construction drawings, Procurement support & construction supervision services, FAT.
- Built-up area: 1500 sq.m
- Output Capacity: 65000 capsules/hr
- Low RH (10%) design for critical process area.
- Major Process Equipments:
 - Medicament Tank: 300L & 100LGelatin Preparation Vessel: 650L
 - > Storage Vessel : 200L & 100L

Sweet & Namkeen Mfg. at Thane







Scope of Work

Deliverables

- Mechanical, Electrical & Plumbing (MEP) Design and Site Construction supervision
- Concept design, Basic & Detailed Engineering & Construction drawings, Procurement support & construction supervision services.
- Built-up area: 5200 sq.m
- Multistorey manufacturing building with storage area, company sales outlet, Admin & office area
- Basement + Ground + 4 Floor Construction.
- Utility systems like thermic fluid heaters, water treatment, ETP, waste composter etc

Food Processing Plant at Satara. – U/p







Scope of Work

Deliverables

- Process, Utility & Mechanical, HVAC, Electrical & Instrumentation, Fire Fighting System.
- Concept, Basic & Detailed Engineering, Construction drawings, Procurement support for complete facility including process equipment.
- Total Build-up area :- 4700 Sq.mtr.
- Basement + Ground + 2 Floor Construction.
- Plant Capacity: 12 Ton/day
- Solvent recovery plant, Water Treatment, Peso Tank Farm.

Industrial & Water treatment Chemicals Manufacturing Plant at Pune.-U/p









Scope of Work

• Civil, Architectural, Process, Utility & Mechanical, Electrical, Fire Fighting System.

Deliverables

• Concept, Basic & Detailed Engineering, Construction drawings, Procurement support, Process Design Support.

- Total Build-up area :- 1550 Sq.mtr
- Constructed Areas-
- - Acid Tank Farm.
- - E.T.P
- · Explosive storage.
- - Boiler Room.
- - ZLD, Fire Pump Room.



One Stop for All Your Engineering Needs!!!

Major Client



Major Clients





















Divine Laboratories























Kantipur

Pharmaceuticals









































Recommendation Letter

LUPIN LIMITED Pizt No. 150, Feora No. 11, Javverlanda Nehru Pharma City Peranvada (My., Mesehapatharm - 581 019 Tal: +91-8904-288919 Fac. +91-8904-288811

LUPIN

Letter of Appreciation

This is to certify that *M/s Integrated Project Management Services* (IPMS) was our technical partner in our **Oncology API** project in Vizag, Andhra Pradesh from August 2016 to June 2017.

The scope of project was to provide Basic and Detailed Engineering consultancy for below mentioned facilities;

- a) Oncology API Block (Onco MPP3)
- b) Oncology QC & Process Development Lab
- c) Utility block expansion
- d) Cryogenic facility (Liquid Nitrogen)

IPMS project team has completed the whole assignment as per scope and within timelines of project.

I/We have found IPMS team to be competent consultants with good knowledge of regulations, processes, containment and the ability to impart this knowledge to client's projects.

I/We wish to appreciate the role IPMS team in rightly understanding our requirements, critically examining the issues, providing timely optimum

I/We are completely satisfied with IPMS team capabilities and expertise in the overall project execution and I/we have no reservations in recommending IPMS to others for their projects.

For LUPIN LTD.

NAME & DESIGNATION

Registered Office: 3" Floor, Kalpataru Inspire, Off W. E. Highway, Santacruz (East), Mumbel - 400 056 India. Tel : 91-22) 6640 2323.

Corporate Identity Number: L24100MH1985PLC029442 www.lupin.com









Recommendation Letter





TO WHOMSOEVER IT MAY CONCERN

Envirocare Labs Private Limited, has been actively working with customers, within the field of Environment for over 4 decades supporting them with Monitoring, Analysis, Research, Training, Inspection & Audits.

With accreditations under ISO 17025 by NABL ,recognized by MoEF, MoFPI, FSSAI, BIS, EIC, APEDA, AGMARK and certifications for QMS, EMS and OSHAS help us, serve our customers better.

Our state-of-art facility laboratory facility in Thane, Mumbai spread across 50000+ sq. ft, hosts 200+scientists and executives.

We are proud to be the recipient of the Platinum Rating by IGBC under Green Building Interiors making us the 1st Testing Laboratory in the country to be certified as a

We would like to thank Integrated Project Management Systems (IPMS) for providing Engineering Design services and solutions for our Platinum Rated IGBC Green Building Interiors at Wagle Industrial Estate, Thane West.

Below mentioned services were provided by IPMS for our project

- · Designing and Engineering of,
 - o Mechanical & Fire Protection System
- o Electrical Systems
- HVAC Systems
- · Procurement Support

IPMS team was competent to understand, design and execute the project as per our need and we appreciate their knowledge, flexibility and the value addition contributed in our project. We can recommend them to be used in future projects.

For Envirocare Labs Pvt. Ltd.



Srikant A Naik Sr. Manager - Administration 16th June 2022

Date: 30.07.2019

Thane(W) - 400604, Incla

M/s Integrated Project Management Services,

To Whomsoever It may concerned

This is to certify that IPMS has provided erection and commissioning services for our water spray systems for various applications in Cement / Steel industries pertaining to air pollution control

IPMS has been associated with us since year 2016 and they have executed various projects with us for piping systems and control skid.

We found IPMS team to be competent enough to understand, design and execute the projects as per clients need.

IPMS, their team, their knowledge and flexibility have been a great help for our projects and we recommend them to be used in future projects

Yours sincerely

Mr. N. Mohan

Division Leader Environmental Division Lechler India Pvt. Ltd.

O Moreone

Lechite (India) Private Limited - Precision Nazzles - Nezzle Systems

Head Office : B2, Main Road, Wagle Industrial Estate, Thosa - 400 604 - Phone: +022 4063 4444 - lecklar@techiorindia.com - www.beckler.is Regio Officer Piet A 109, Reco No. 16 Wagle Industrial Estate, Thans(M) 400 SGA, Judia CRI, L25250MH1595FTCC7158

Dear Atul Patunkar.

I appreciate all the efforts and time spent during the planning, execution and validation stages of our Ultra-Modern Pharmaceutical Manufacturing Plant in

Daily - Need Ind. Ltd. Member: Daily - Need Group

Your effort to coordinate vendors, review designs and advice on best practice was very valuable. We witnessed the birth of a new beginning with your kind guidance and attention to details

I wish you best of luck in your future endeavours and hope to have another project with you in the near future.

Thank you

Yours sincerely. For: DAILY-NEED INDUSTRIES LIMITED

SEGUN JOLAYEMI

Executive Director, Operations

O PharmSol 12July, 2018

M/s Integrated Project Management Services, Thane (West), Maharashtra, India.

TO WHOMSOVER IT MAY CONCERN

It is with great pleasure we express our thankfulness of the full works earned out by IPMS for various Facility Engineering Design services and solutions pertaining to our pharmaceutical clients located in India, Middle East, Central Asia, CIS & China regions.

IPMS has been associated with us since year 2016 and they have executed various pharmaceutical domain projects with us and accomplished them with quality standings, timely delivery & safety standards that met our specifications & our Client expectations. They have demonstrated sufficient resources required together with qualified technical & managerial staff to complete these works. During the tenure of our ongoing engagement IPMS have provided following services to our pharmaceutical client formulation projects:

- Facility Design and Engineering Conceptual & Detailed
- Facility cGMP + GEP Review
- GMP GEP audits of pharmaceutical facilities in accordance with international regulatory norms like EUGMP, USFDA, WHO-GMP, PICs, etc. and reports submission inclusive remediation measures for the non-compliant observations
- · Procurement Support
- · Construction Quality Supervision and Management
- · Commissioning, Qualification and Validation and related Documentation Support

We without hesitation recommend IPMS to any pharmaceutical domain client for execution of similar assignments.

For Pharmaceuticals Solutions FZCO, Dubai, UAE

Kailash Ukhade

Vice President -Projects (PharmSol Group)

Pharmaceutical Solutions FZCO



One Stop for All Your Engineering Needs!!!

Why IPMS





- > Agile, responsive and flexible enough for your needs.
- Qualified, highly experienced, committed team of motivated individuals.
- > Strong Pharmaceutical background and proven experience.
- Global Experience.
- Knowledge leaders with high intellectual horsepower.
- Knowledge of entire project life cycle.
- > Hands on experience from Design to Operation and Maintenance of facilities.
- ➤ Ability to integrate GMP with Design to Construction.



Key Personnel's



<u>Atul Patunkar</u>

Basic Qualification – Bachelor of Engineering (Mechanical)

Current Role – Managing Director **Professional Experience** – 22 years

Worked previously at – Orchid Chemicals & Pharmaceuticals, Lupin Ltd and Project Manager at a multinational consultancy firm.

Experts in – API, Chemicals & Formulation Projects



Rajendra Wagh

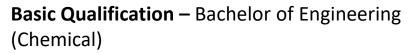
Basic Qualification – Bachelor of Engineering (Chemical)

Current Role – Director- Project Engineering
Professional Experience – 20 years
Worked previously at – Arati Industries and as

HOD at a multinational consultancy firm.

Experts in – API, Chemicals, Formulation, Laboratories & Biotech Projects





Current Role – Director – Business Development **Professional Experience** – 20 years

Worked previously at – Neela, IUS, L & T, SPCPL and as HOD at a multinational consultancy firm.

Experts in – Clean Utilities, Formulation, Laboratories & Biotech Projects



Parag Kolte

Basic Qualification – Bachelor of Engineering (Electrical)

Current Role – Project Execution **Professional Experience** – 20 years

Worked previously at — Novartis, Cipla, Jacobs Singapore and as HOD at a multinational consultancy firm. Experts in — Formulation, Laboratories, Chemicals, API & Biotech Projects





Contact us



Address:

Unit No. 301/C, 3rd Floor, Wifi Park IT Premises Co. Society Ltd, Plot No. B-3., Wagle Estate, Thane (W) Pin - 400604, Maharashtra, India.



GST Number: 27AAFFI0860D1ZP



Contact Number:

Tel: +91-7738468462/63 **Cell**: +91 7045388568



IEC Code:



Website:

www.ipms-engg.com



MSME REGISTRATION CODE:

UDYAM-MH-33-0006647



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mktg@ipms-engg.com