



# **CHEMPRO PHARMA** **PRIVATE LIMITED**

**Superior Quality**

**Higher Affordability**

**Reliable Service**





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# About Us



- ❖ Globally renowned pharmaceutical manufacturer and distributor
- ❖ Over 40+ years of domain experience with specialized access to the highest tiers of the global supply chain
- ❖ Active in more than 50 countries spread across North America, South America, Europe, Africa, Russia, and Asia
- ❖ ISO Compliant & GMP Approved - having strategic tie-ups with partners having EU GMP, USFDA, PMDA, KFDA, PICS, etc.



# Mission & Vision



- ❖ Achieve global recognition as an excellent business partner
- ❖ Give our customers an unparalleled service experience by supplying superior quality products at highly affordable prices
- ❖ Augment R&D infrastructure by pursuing new technologies to optimize production yields and minimize input costs
- ❖ Deliver improved product and service offerings by understanding customer requirements and conducting extensive research
- ❖ Consistently achieve superior quality benchmarks by utilizing ethical, innovative, and optimal routes of synthesis

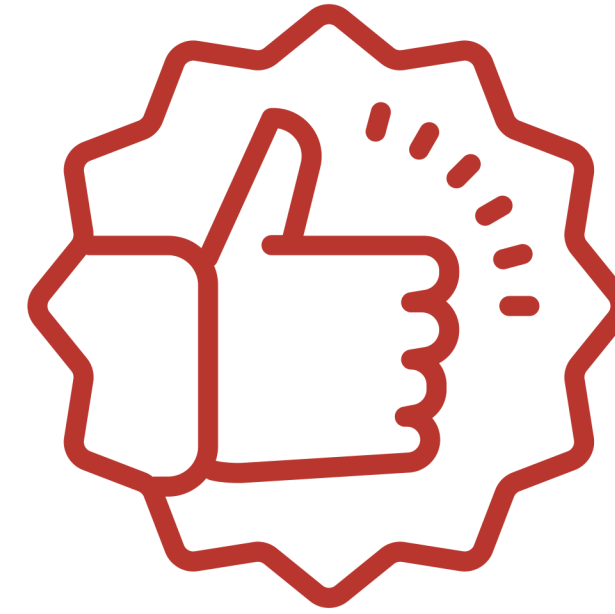
# Quality Policy



- ❖ Provide integrated project management solutions with the help of professional specialists and consultants
- ❖ Achieve sustained growth through products and services that meet customer needs and expectations
- ❖ Document and measure quality objectives

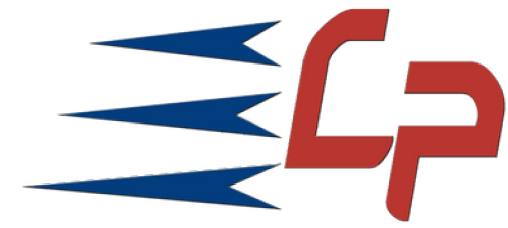


# Quality Policy



- ❖ Use Quality Management Systems (QMS) as per the latest ISO standards to develop and maintain product quality consistently
- ❖ Comply with national and international laws, codes, statutory and regulatory requirements
- ❖ Continually improve QMS effectiveness through periodic reviews

# Team



- ❖ **Chempro Group** - Handles supply of process technology, supply chain development, and regulatory support services
- ❖ **Vishva Group** - Handles engineering, architecture, installation, commissioning, and validation of facility and equipment
- ❖ Served customers such as Hikal, Kopran, Bayer, Cipla, Ferring Pharmaceuticals, and many more!
- ❖ Successfully executed projects in India, Sri Lanka, Myanmar and GCC countries

# Core Values



**TRUST**

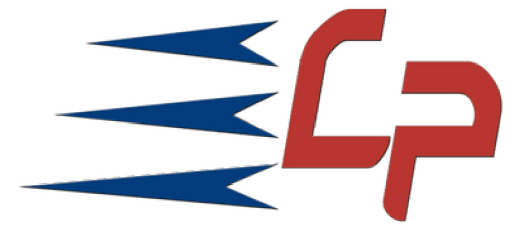


**COMPASSION**

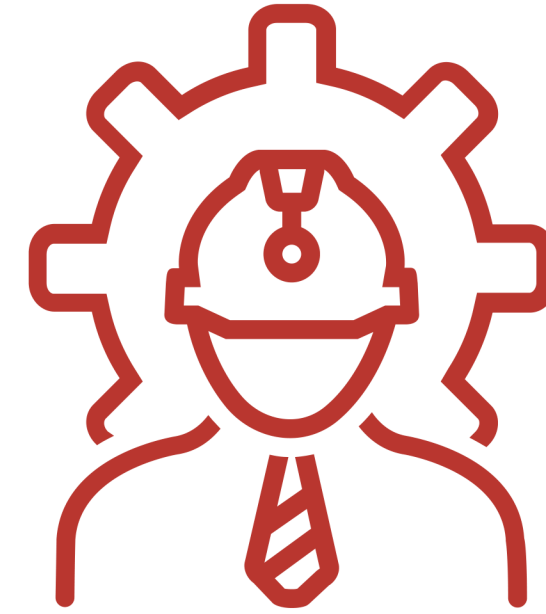


**INNOVATION**





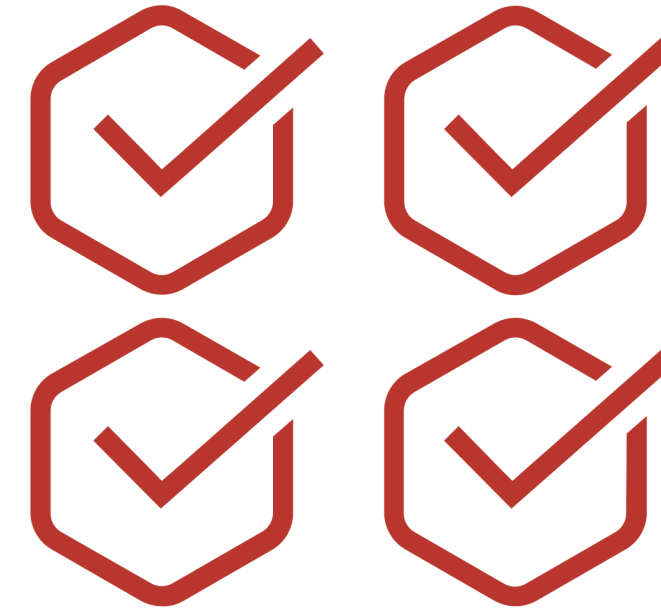
# Turnkey Solutions



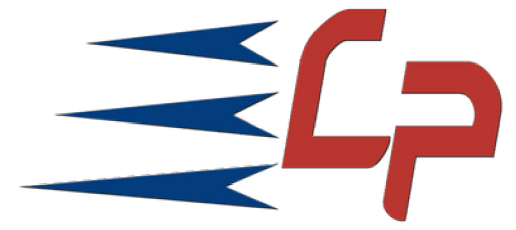
- ❖ **Intermediate, API, and FDF Manufacturing Plants**
- ❖ **Cosmetic and Dermatological Product Manufacturing Plants**
- ❖ **Research and Development Centers**
- ❖ **Quality Assurance, Quality Control, and Microbiology Labs**
- ❖ **Food Processing and Packaging Plants**



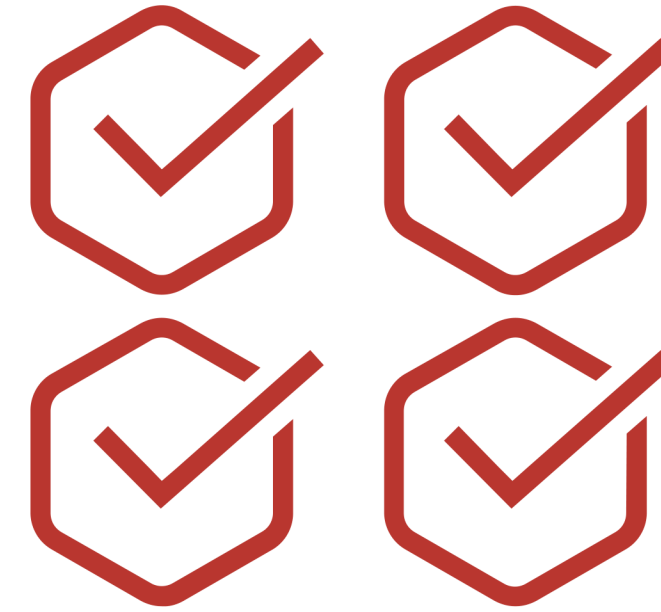
# Total Integration



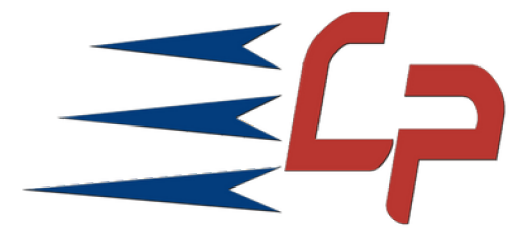
- ❖ Product and market identification for development
- ❖ Identifying requirements to compile regulatory studies
- ❖ Bioequivalent formulae sourcing for regulatory studies
- ❖ API, impurities, and excipient sourcing for testing
- ❖ Method validation preparation
- ❖ Packaging design and planning branding activities



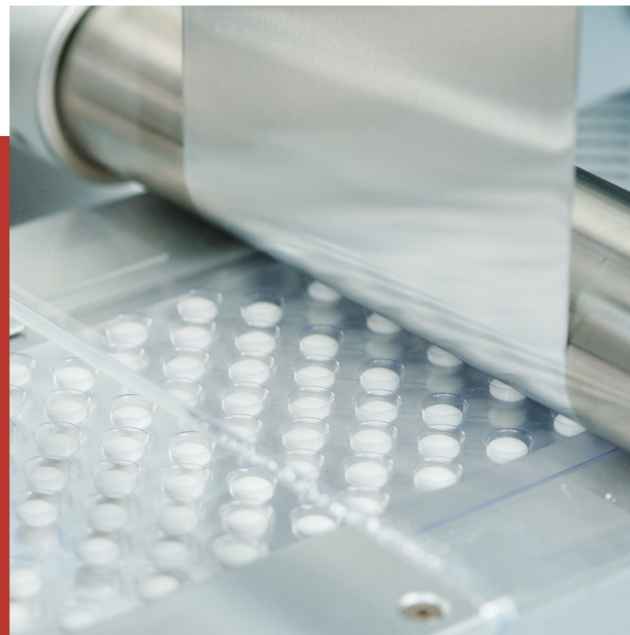
# Total Integration



- ❖ **Basic - engineering, procurement and construction (design, build, and handover)**
- ❖ **Detailed - civil, mechanical, and electrical engineering. Heating, ventilation, air conditioning, and instrumentation**
- ❖ **Architecture - facility design and construction management**
- ❖ **Plant commissioning assistance and facility qualification**
- ❖ **Manpower sourcing, training personnel in different departments, and handover of human resources**



# Design, Supply, Installation, Commissioning, and Validation



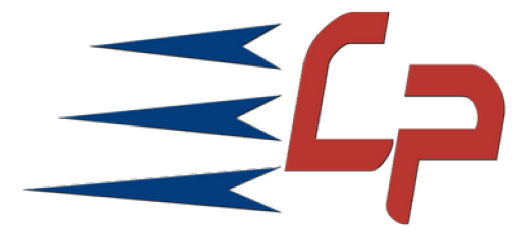
**FDF Packaging  
& Equipment**



**Electrification**



**Water Purification  
System**



# Design, Supply, Installation, Commissioning, and Validation



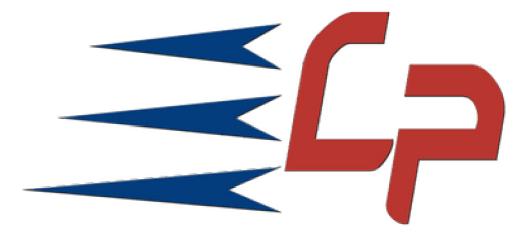
**HVAC  
Equipment**



**Clean Room  
Partitions & Flooring**



**Utility  
Equipment**



# Design, Supply, Installation, Commissioning, and Validation



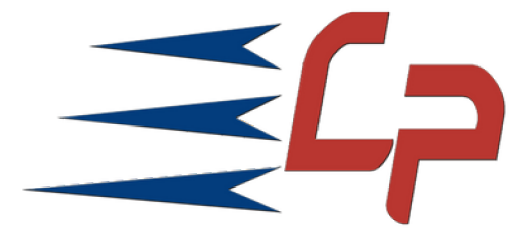
**Tank Farm  
Installation**



**Chemical Reaction  
System**



**Effluent Treatment  
Plant**



# Design, Supply, Installation, Commissioning, and Validation



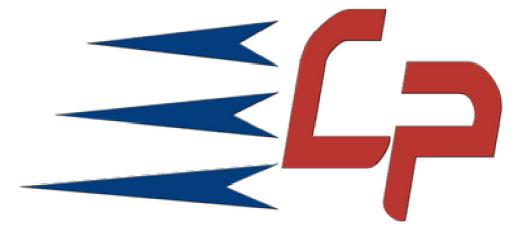
**Warehousing  
Facility**



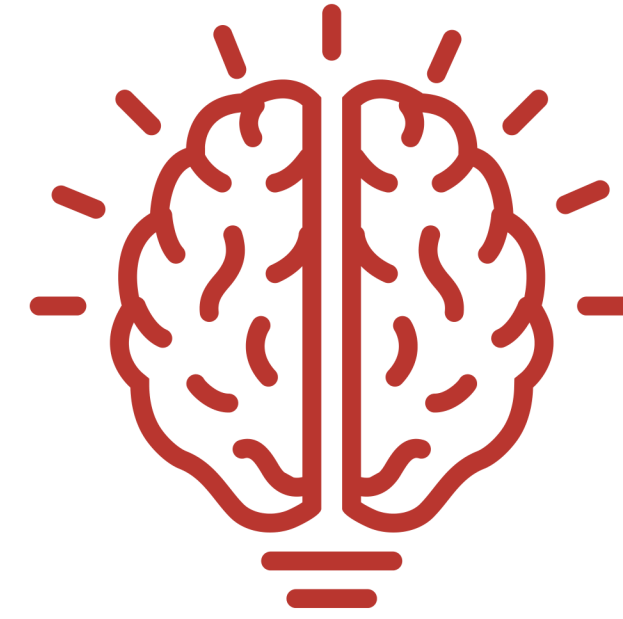
**Solid Waste  
Management**



**Sewage Treatment  
Plant**

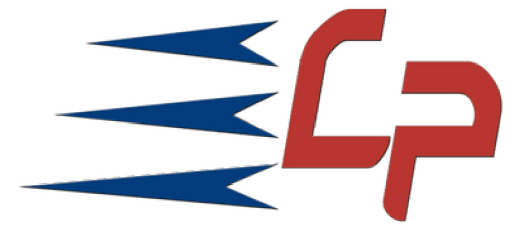


# Process

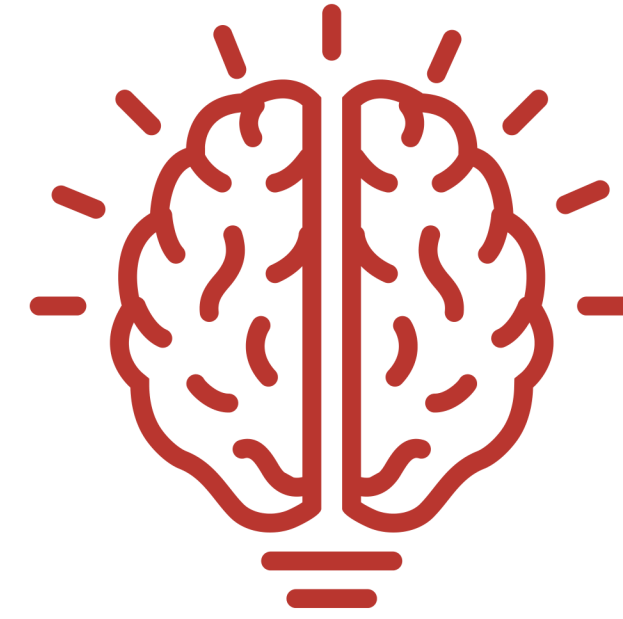


- ❖ Use minimalist and innovative design concepts to optimize savings and return on investments
- ❖ Supervise all work being conducted on the site to ensure quality compliance, timely delivery, and safety during construction
- ❖ Compile cGMP compliant documentation
- ❖ Project monitoring / periodic review of project costs and timelines



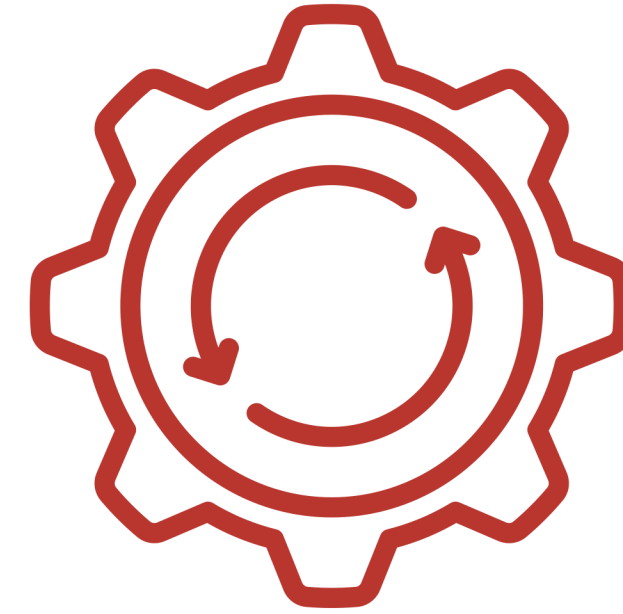


# Process



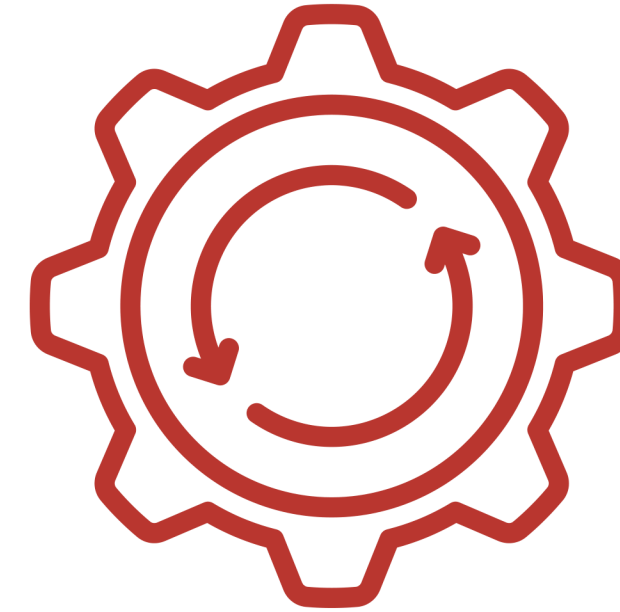
- ❖ Ensure project completion within the estimated timelines and allocated budgets
- ❖ Strive for a 100% success rate in completion since the day of inception and undertaking the project
- ❖ Take ownership of the complete project until handover
- ❖ Innovate through "Green and Sustainable" design

# Approach



- ❖ Identify profitable products in target markets for manufacturing
- ❖ Identify customer base using the site as a supply source
- ❖ Decide manufacturing capacities for products. Brand design / packaging
- ❖ Source API, impurities, and excipients for testing
- ❖ Study and analyze regulatory standards for manufacturing
- ❖ Identify and adopt bioequivalent formulae for regulatory compliance

# Approach



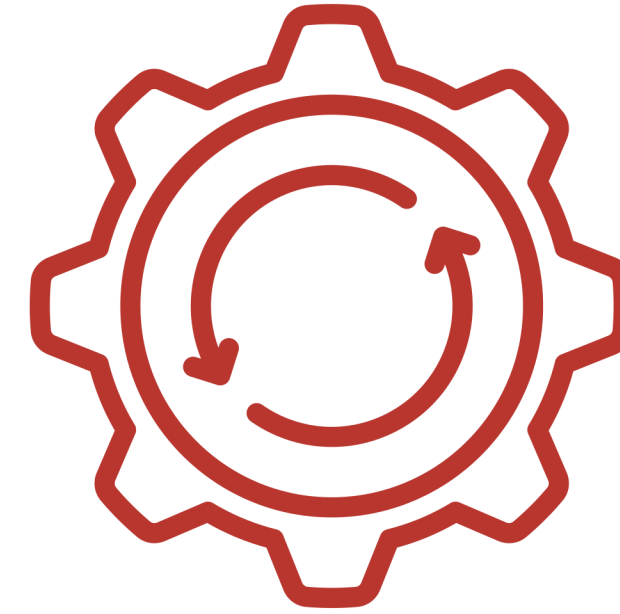
- ❖ Identify and select API and excipient sources complementing the registered unit dose formula
- ❖ Identify sources for packaging materials, manpower, personnel training, machinery, and equipment
- ❖ Understand the client's requirements and set design criteria
- ❖ Present conceptual architectural and engineering layouts

# Safety Standards

- ❖ Designed and built as per the latest applicable Safety, Health, and Environment (SHE) Guidelines
- ❖ Qualified and experienced professionals involved in design and construction management (HAZOP Studies)
- ❖ Design of Fire Hydrant System, Smoke Detection System, Emergency Evacuation Plan, etc.

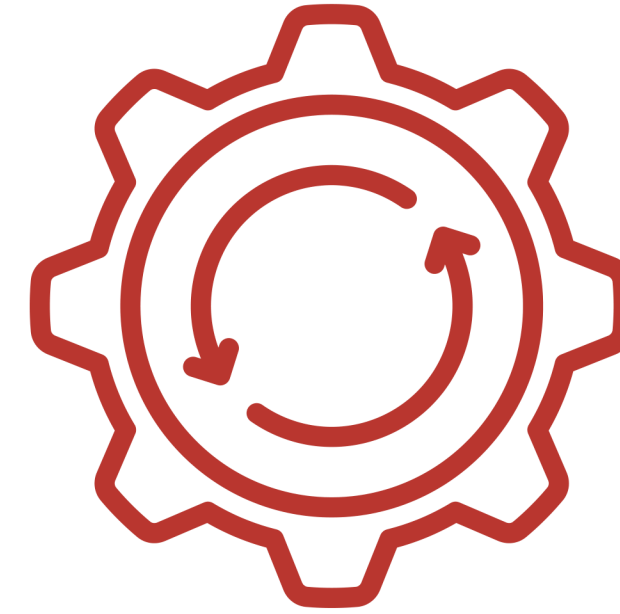


# Approach



- ❖ Calculate basic capacities of the facility
- ❖ Develop design basis and design data
- ❖ Prepare detailed architectural drawings and equipment layouts
- ❖ Calculate size of all required equipment, utilities, and machinery
- ❖ Procure equipment and machinery based on specifications

# Approach

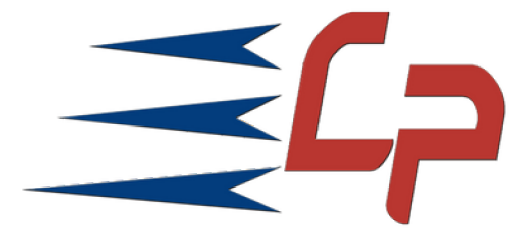


- ❖ Conduct periodic quality checks throughout the process
- ❖ Identify and adopt bioequivalent formulae for regulatory compliance
- ❖ Install and commission the facility with the help of site engineers
- ❖ Qualify and validate equipment and facility

# QMS Support

- ❖ Designing, establishing, and customizing QMS
- ❖ Executing validation / qualification
- ❖ Training and conducting mock audits
- ❖ Final audit and certification





# Contact



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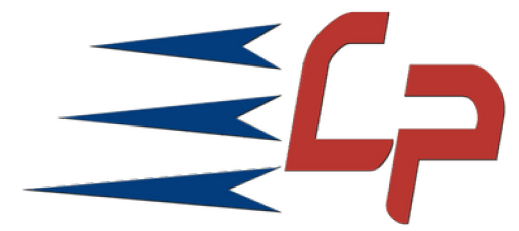
<https://www.linkedin.com/company/chempro-group/>



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# THANK YOU!

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