

Sir,

A dedicated and committed individual who likes to take new challenges with zeal and verve. Extensive 23 years of experience in Project Management. Well versed in developing, evaluating, and prioritizing those tasks that will help to complete the projects within time with safety and quality. A motivated team player who consistently aims to push expectations and exceed goals.

Successful completion of 28 nos of projects (Green Field + Brown Field)

OSD	:	12 plants (Tablets – 12 no)
Injectables	:	9 plants (SVP Liquid – 3 no + Dry Powder – 2 no + SVP Freeze Drying – 2 no + Insulin Mfg – Cold Chain – 2 no)
Nutraceuticals projects	:	1 plant
Liquid Oral projects	:	2 plants
Ointment projects	:	1 plant
Lozenges projects	:	1 plant
Spray Drying projects	:	1 plant
API projects	:	1 plant

**Major contribution in last 5 years:**

**Lupin Ltd:**

1. Green Field project OSD facility at Nagpur - Global ENR award from US
2. Green Field project Injectable facility at Nagpur - Global ENR award from US
3. Green Field project OSD facility as per JAPAN FDA at Goa - Appreciations from US FDA
4. Green Field project Exhibit Batch plant OSD facility at Nagpur - US FDA approved
5. Brown Field project - Expansion of OSD facility at Goa - US FDA approved - Capacity Enhancement

**Inventia Healthcare Ltd**

1. Green Field project OSD facility at Ahmedabad - US FDA approved Built To Suit facility
2. Brown Field project expansion of Nutraceutical plant at Ambernath - FSSAI & AYUSH approved
3. Brown Field project Scale Up OSD facility at Ambernath - USFDA approved
4. Brown Field project- Expansion of OSD facility at Ambernath - USFDA approved - Capacity Enhancement by way of Continuous Line process
5. Brown Field project - Conversion of existing warehouse into process area with creation of new warehouse outside the premises - USFDA approved (For your convenience pl refer capacity of plant in attached detailed resume).

**Expectation:**

As an experienced Corporate Pharma Engineer / Project person would love to deliver my potential for the organisation. Such as Execution of Formulation Development Plant mainly for OSD (Tablet / Capsules/ Liquid oral / Lozenges) & Injectables (SVP in liquid & Dry Powder & in Ampoules) projects wherein can deliver many systems which Reduce Opex & Built Automation / Upgradation.

**Deserving Challenging position:**

Having 23 years of experience & being curious to know about new technologies & welfare of the organization in terms of Cost / OPEX / Environment / Health / Safety. Having a diverse mind to achieve milestones by way of result-oriented work. Deserving a post by way of Professional Skills, Roles & Responsibilities & Achievements in job tenure. (Brief sketches on it are in detailed resume).

**Professional Skills:**

1. Understanding user's needs and issues from a business point of view
2. Work effectively in a team environment as well as independently

**Roles & Responsibilities:**

1. Involved in preparation of concept note, plant designing wrt capacity, architecture, infra and functional requirement based on User Requirement Specifications
2. Execution of the projects in close collaboration with departments like QA, QC and Engineering to meet delivery targets within the framework of cGMP and Quality Management systems

**Achievements:**

1. ENR -USA award for Green field Nagpur projects
2. Appreciation letter from US FDA for Japan Block at site Goa
3. Solvent Storage, Issuing & Dispensing System
4. Gabion Wall – To reduce project cost
5. Finalized packages considering OPEX and CAPEX

Current CTC : Rs 52.75 Lac per Annum  
Preferred location : Anywhere in India + Abroad

Seek your support.

Regards,

Satish Ambilwade,  
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