PROPHETIC

Project
Management
Consultancy

PMC

"Building the Future of Architecture Spaces"

Build environments

When it comes to building environments for learning spaces, Prophetic Project Solution can create various types of spaces tailored to different educational needs. Here's an expanded list of types of built environments that can be included

types of built environments for learning spaces:

- Traditional Classrooms
- Collaborative Learning Spaces
- Libraries & Media Centers
- Outdoor Learning Environments
- Creative Studios
- Technology-Integrated Spaces
- Inclusive Learning Spaces
- Dormitories & Student Housing

What do lack in project management today

Technology and Tools	Collaboration	Time-Cost
BIM adoption gap	miscommunication	management skill gap
automation underuse	Insufficient user involvement	Leadership misalignment
Fragmented digital tools	Reactive risk management	Cost estimation errors
Lack of data-driven insights	Budget overrun issues	Construction delays
Remote collaboration gaps	regulatory compliance	Staff training deficiency
Construction site tech gaps	environmental integration	Lack of real-time tracking
BIM adoption gap	Sustainability/resilience	labor cost volatility

Our Idea on quality PMC

The quality of project management, especially in architecture, hinges on a few fundamental principles that drive success across various phases of a project. Here's an outline of our approach to defining and improving project management quality:

- Effective Communication
- Proactive Risk Management
- Resource Optimization

Introduction

Prophetic Project Solution Pvt. Ltd. is dedicated to revolutionizing the education landscape in India by designing and building innovative learning spaces that foster creativity, collaboration, and engagement.
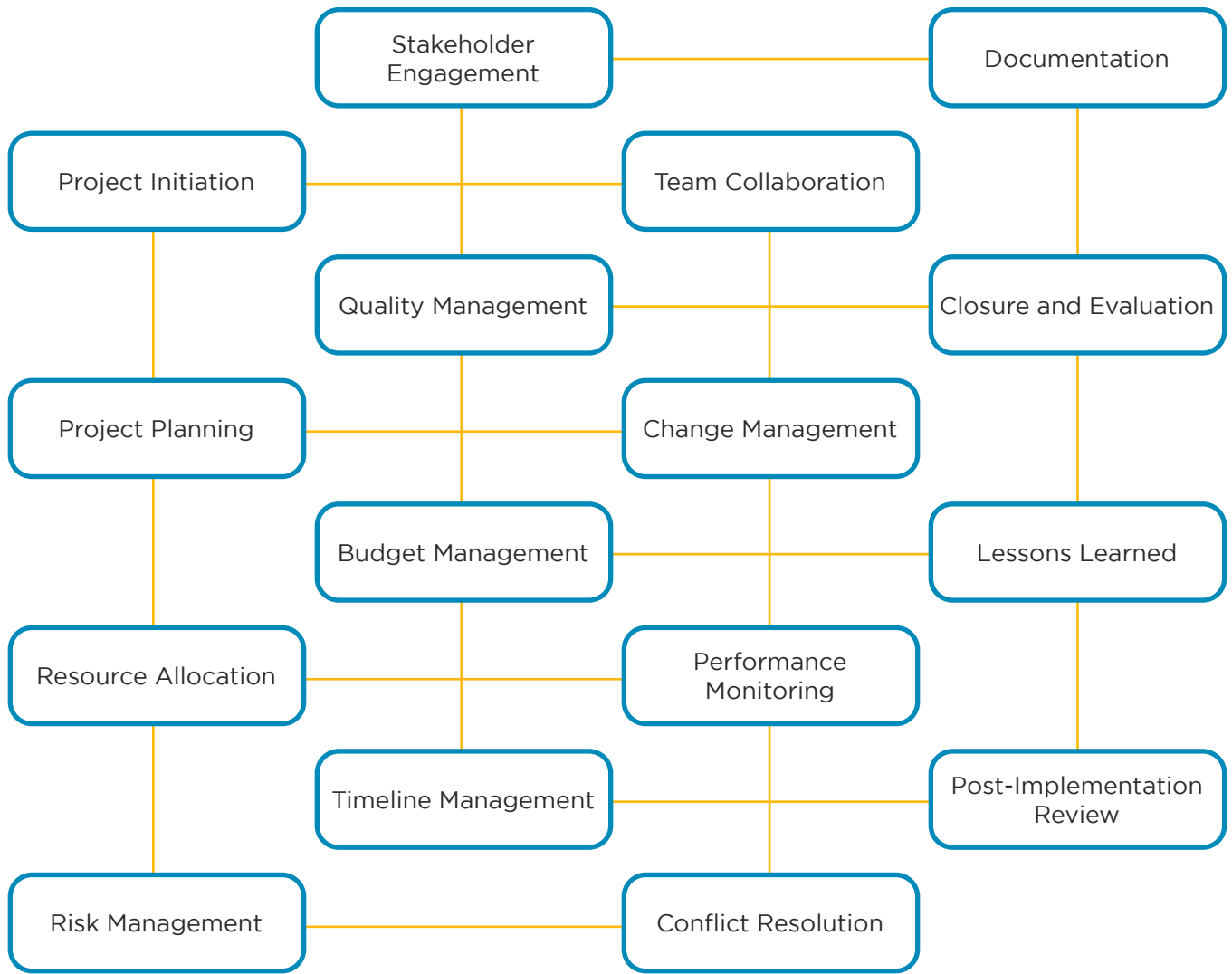
Prophetic PMC

3 Majo points that identified through these points.

- Project management

- HVAC/MEP Consultancy

- Civil consultancy

Overall combind impact of these 3 points:

Prophetic PMC integrates sustainable practices and functional project management goals in architecture to enhance the overall quality of project execution.

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                 ┌──────────────────┐                              ┌──────────────────┐
                 │   Stakeholder    │──────────────────────────────│   Documentation  │
                 │    Engagement    │                              │                  │
                 └────────┬─────────┘                              └────────┬─────────┘
                          │                                                 │
┌──────────────────┐     │         ┌──────────────────┐                    │
│ Project Initiation│─────┼─────────│ Team Collaboration│                   │
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         │                │                  │                              │
         │       ┌──────────────────┐        │           ┌──────────────────┐
         │       │ Quality Management│───────┼───────────│ Closure and Evaluation│
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│ Project Planning  │────┼────────│ Change Management │           │
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         │      ┌──────────────────┐       │          ┌──────────────────┐
         │      │ Budget Management │───────┼──────────│  Lessons Learned │
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┌──────────────────┐    │        ┌──────────────────┐          │
│ Resource Allocation│──┼────────│    Performance   │          │
└────────┬─────────┘    │        │    Monitoring    │          │
         │              │        └────────┬─────────┘          │
         │     ┌──────────────────┐       │         ┌──────────────────┐
         │     │ Timeline Management│──────┼─────────│ Post-Implementation│
         │     └──────────────────┘       │         │      Review       │
         │                                │         └──────────────────┘
┌──────────────────┐           ┌──────────────────┐
│ Risk Management  │───────────│ Conflict Resolution│
└──────────────────┘           └──────────────────┘
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The way we work to execute a quality PMC

To optimise project management system, the idea works by involving three key factors of management:
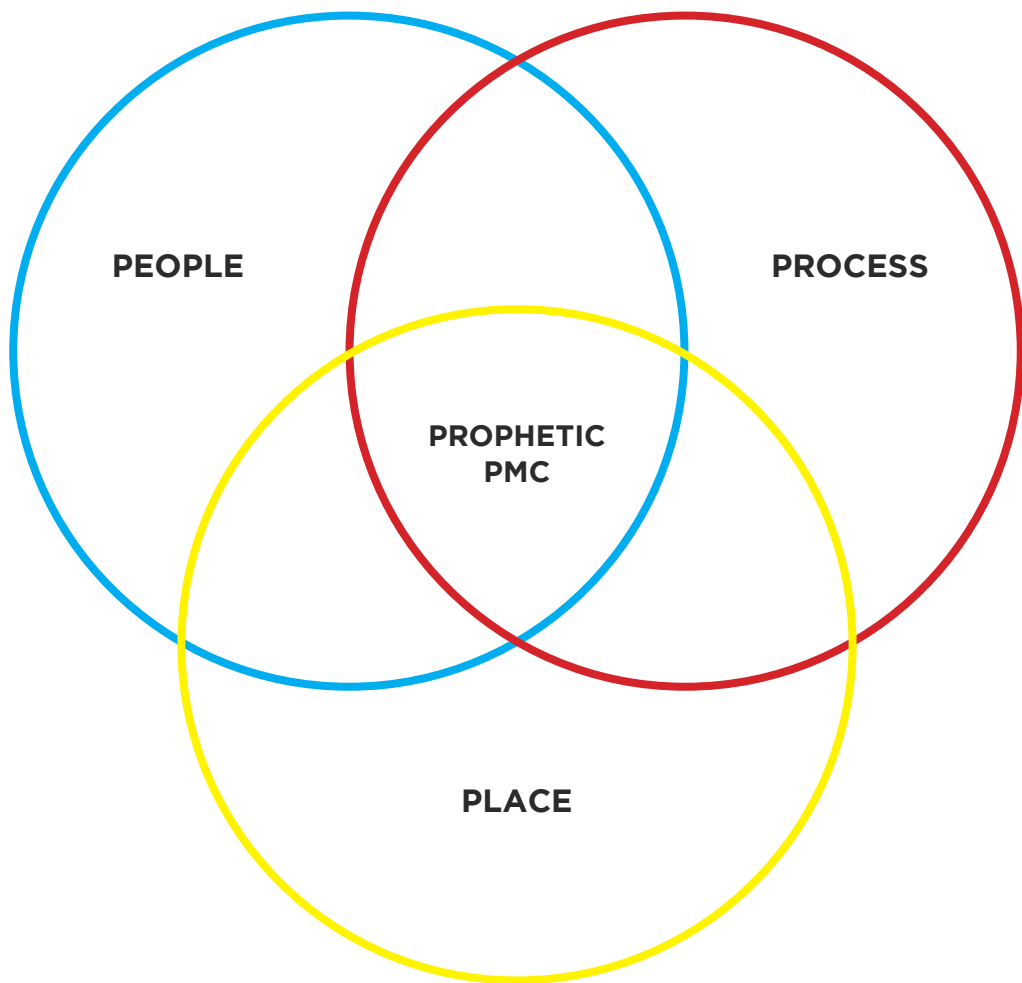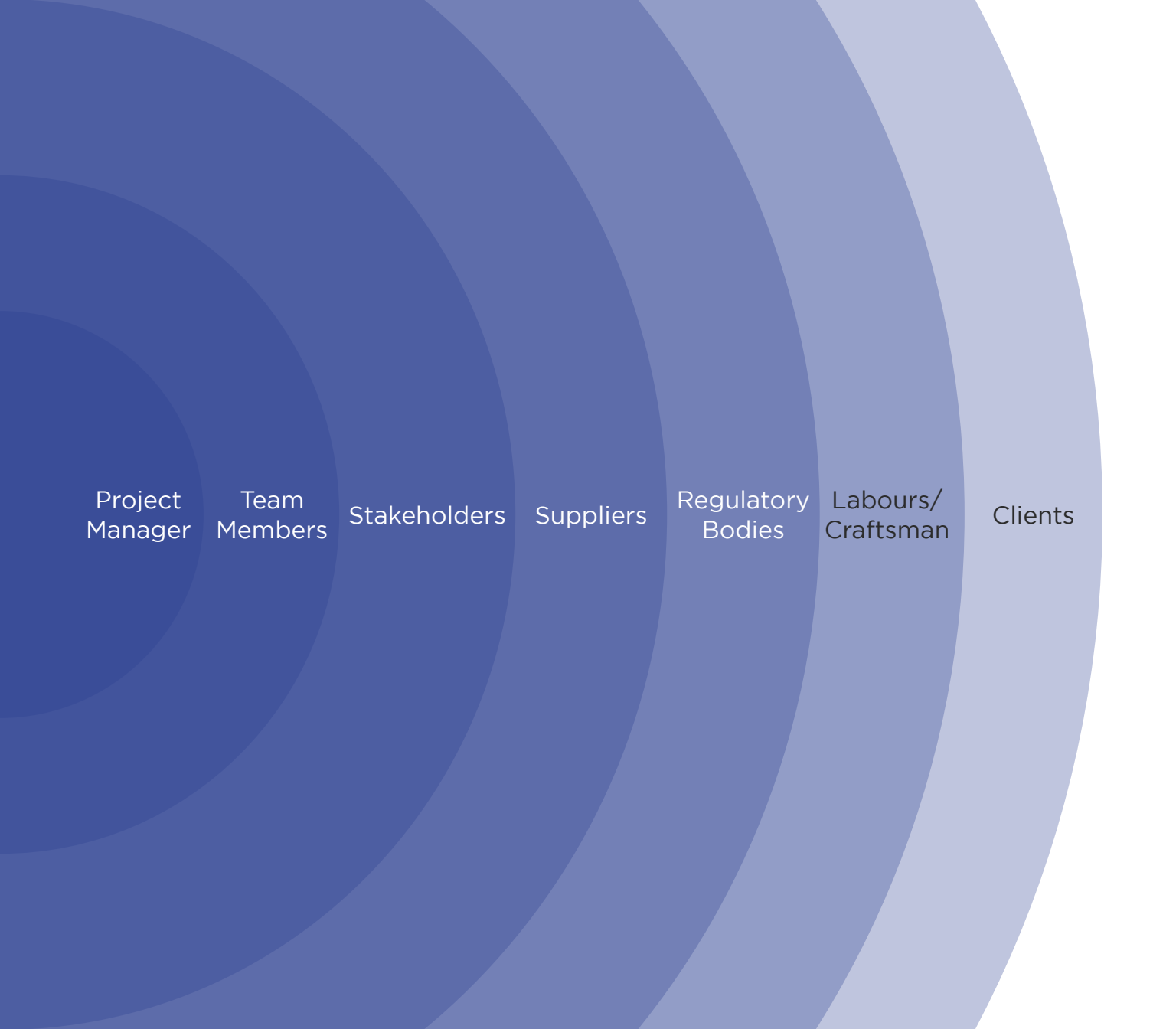
1. People:
- 7 orbital user map

2. Process:
- Primary activity
- Secondary activity
- Tertiary activity

3. Place:
- Spatial Planning
- Resource Management

PEOPLE

PROCESS

PROPHETIC
PMC

PLACE

Project
Manager

Team
Members

Stakeholders

Suppliers

Regulatory
Bodies

Labours/
Craftsman

Clients

Managing people

Prophetic PMC involves
map of seven distinct
user orbits to understand
behaviours within the system.
Each user's behaviours
are important for critical
observation and planning
and mapped in daily, weekly,
monthly and yearly plan.
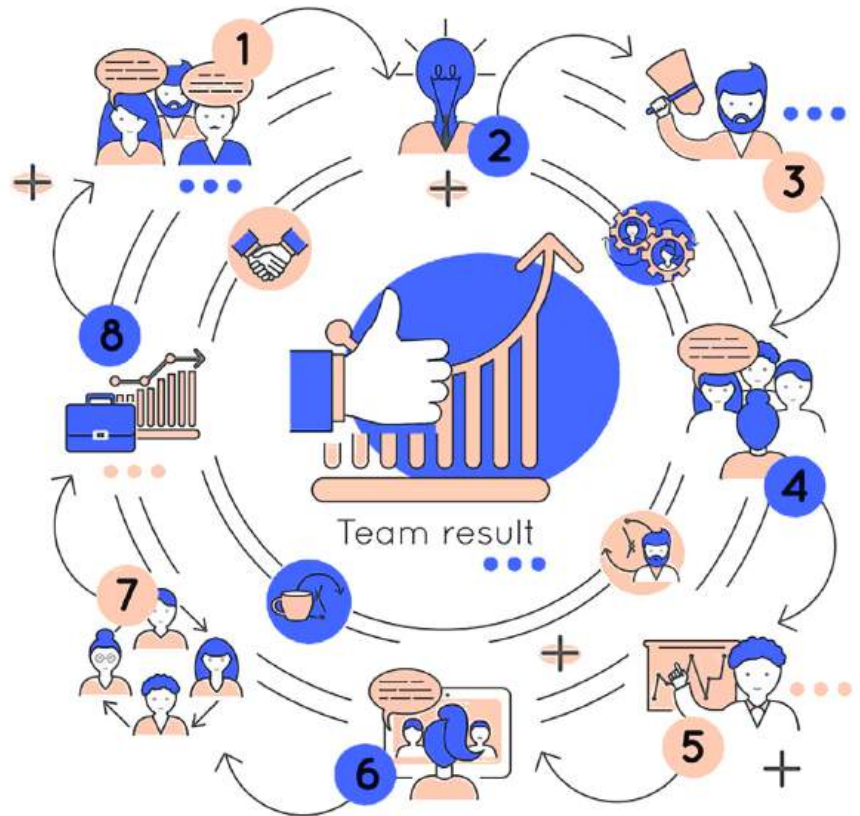
Process

- Prophetic PMC's approach involves mapping seven distinct user orbits to better understand the users of the project management system.

- Understanding each user's behavior is crucial for executing the project systematically.

- By monitoring users' activities, the system can effectively address the diverse management needs of a specific architectural project.

These 3 categories of activities are classified as:

1. Primary

2. Secondary

3. Tertiary

Through these points we can identify:

- Time estimation
- Budget
- Resources
- Stakeholders engagement
- Team management

Place

Types of spatial managment in PMC

The space and environment affects the management system to execte the architectural projects.

To make it more efficient it need to focus on these 2 points.

- Spatial Planning
- Resource Management
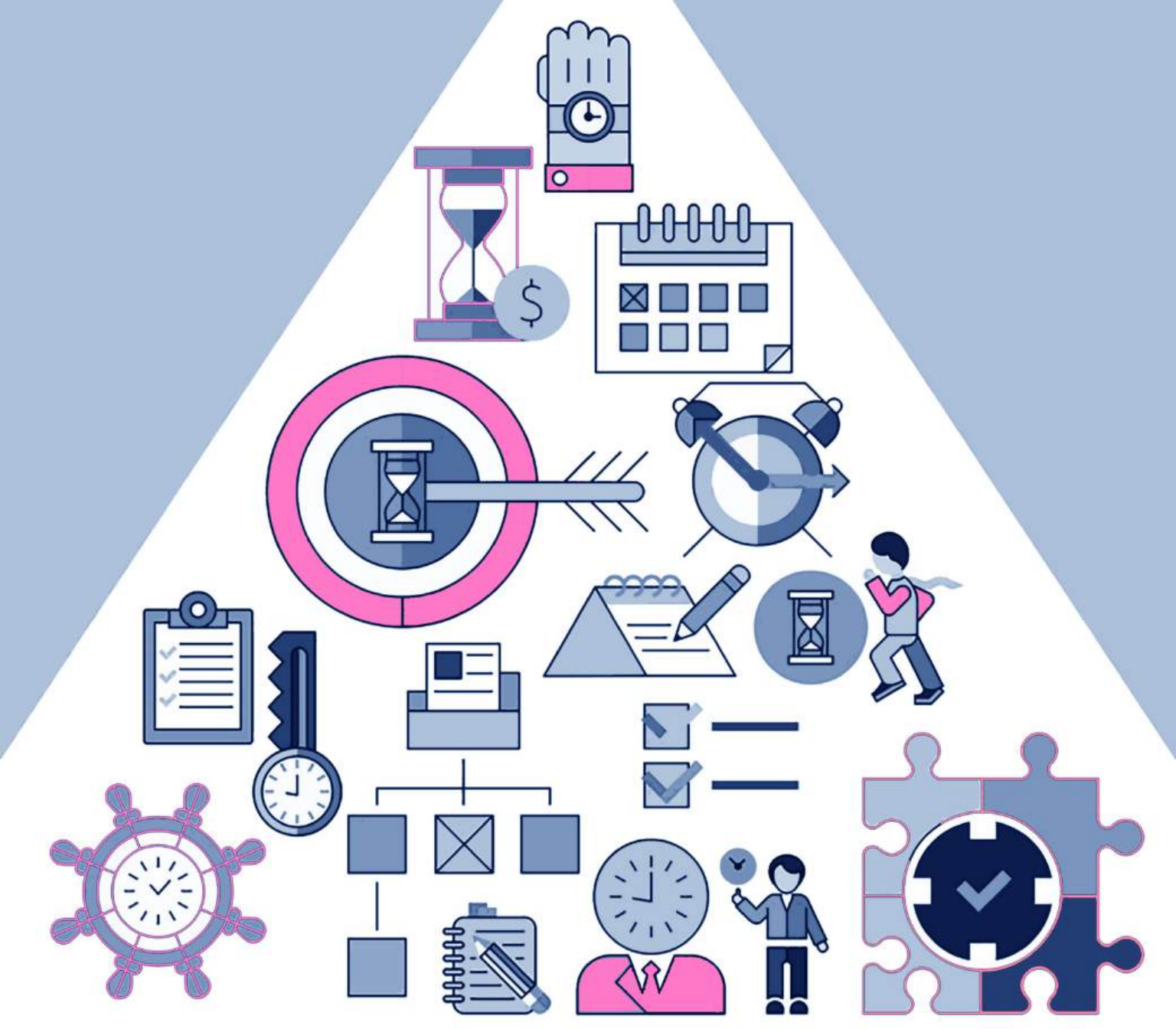
What we have done
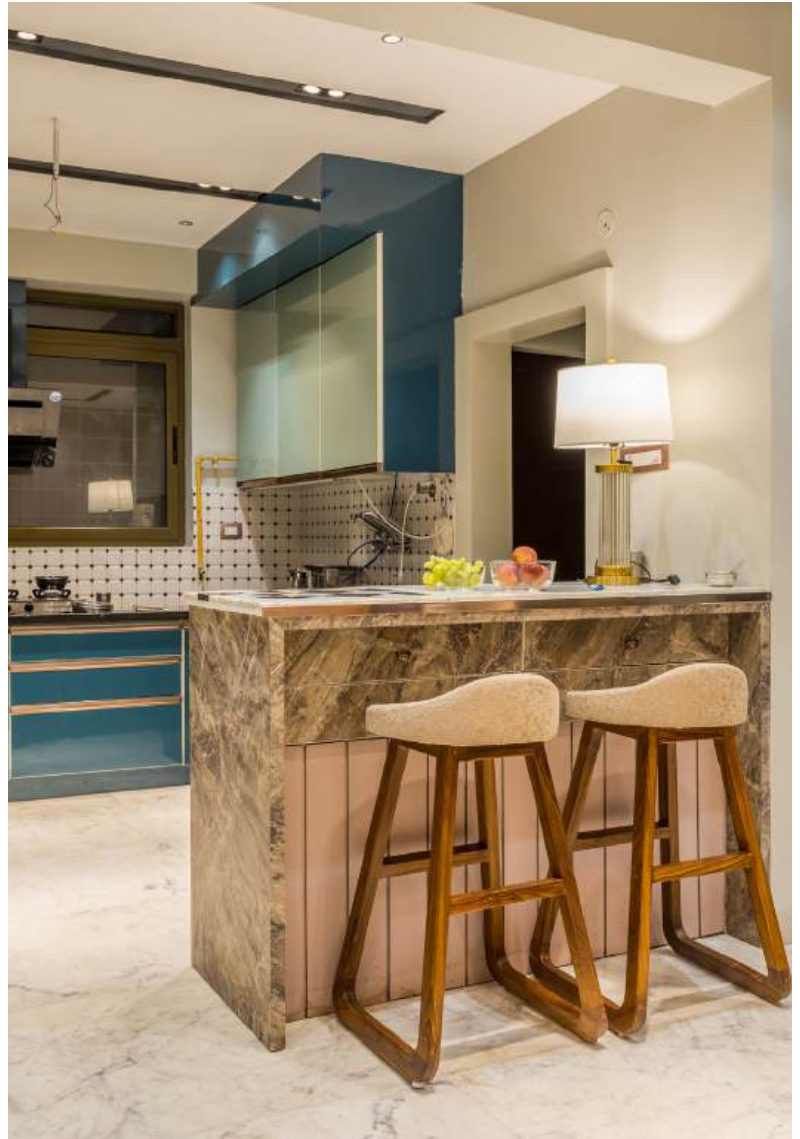
Residential

Residential

Residential

Residential

Residential

Residential

Residential

Learning spaces

Learning spaces

Commercial

Commercial

Commercial

Sport

OUR CLIENTS

IIM BODH GAYA

IIM JAMMU
सा विद्या या विमुक्तये

KALINGA INSTITUTE OF MEDICAL SCIENCES
BHUBANESWAR

JET KIDS INTERNATIONAL SCHOOL
ESTABLISHED 2008

The Academic City
Residential School - Pioneering Careers

Kokilaben Dhirubhai Ambani
hospital
NAVI MUMBAI
Every Life Matters

Greenvalley Kriyaalaya
International School

TIMPANY SCHOOL

Other projects

- GreenValley Kriyalaya - Chennai
- IIM - Bodhgaya
- IIM - Jammu
- Mowgli Pre School - Bhopal
- Hybrid Nest Guest House - Indore
- Vistara - Indore
- The Academic City - Mohandkheda
- Dhirubhai Kokilaben Hospital - Indore
- ACTS Sport Flooring - Bengalore
- Kalinga Institute of Medical Science Library - Bhubaneshwar
- Timpany School - Vizag
- Laurell's School Project - Indore
- Jet Kids School - Yavatmal
- Springfeild Banglow (Dr. Prachi) - Indore
- YP Home - Indore
- D Ornet - Indore

What we offer

1. Project Integration management

2. Project Scope management

3. Project Time management

4. Project Cost management

5. Project Quality management

6. Project Resource management

7. Project Communications management

8. Project Risk management

Our Team

Yogendra Patidar
Director

Navratan Sharma
Director

Ajayraj Nayak
Project manager

Shweta Bhardwaj
Senior Interior designer

Gourav Pandya
Project coordinator

Prakash Patidar
Finance and accounts

Hiral Jain
Architect

Arpita Meda
Junior Interior designer

Amisha Ganeshe
Junior Interior designer

Namita Soni
3D visualizer

Vikas Goswami
Civil engineer

Malhar S. Chaudhari
Design strategist

Abhijeet
Ass. Project manager

Vishv Naik
Civil engineer

Deepesh Shere
Purchase manager

Himanshu Sarkar
Site supervisor

Devendra Bhaisare
Inhouse craftsman

Gaurav Bagdi
Office service

For inquiry

scan this

Get in touch

info@propheticindia.com
+91-9039056176