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FOUNDER HIGHLIGHTS

30+ YEARS EXPERIENCE IN REAL ESTATE DEVELOPMENT

10+ YEARS SENIOR MANAGEMENT EXPERIENCE

12 YEARS EXPERIENCE IN EPC, CONTRACTS, NEGOTIATIONS AND DELIVERY

15 YEARS EXPERIENCE IN MIXED-USED DEVELOPMENT HOSPITALITY AND RETAIL



RECIPIENT OF SEVERAL REAL ESTATE AND DEVELOPMENT AWARDS

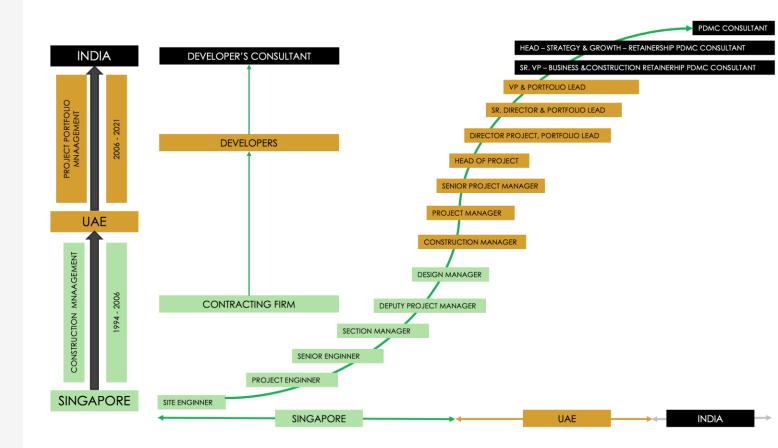
Manish Tripathi

Chief Projects Officer/Portfolio Lead

With over 30 years of experience in the industry, Manish Tripathi has successfully managed and delivered high-end destination projects and real estate developments, including residential, hotels, commercial, educational, and healthcare facilities in Dubai, Singapore, and India, with a total project value exceeding £4 billion. He has held senior management positions such as Director of Projects, Senior Vice President, and Advisor to investors and real estate developers, including Nakheel, Meraas Holdings (Dubai), GreenField Advisory (Singapore), Gammon Constructions (Singapore), Asset Homes, Jashn Realty, and 1OAK (India).

CAREER JOURNEY

"Transformative leadership is my professional ethos. My passion for the industry blends with a commitment to delivering tangible results for stakeholders. I focus on empowering investors, real estate developers, and construction companies to actualize their visions & realize profitability."



RECOGNITION & AWARDS

2024: Winner of Real Estate
Award for Natura & Atmos
Project in Group Housing
Category

2024: Tall Building Structure paper on Tallest Residential Tower in Calicut, Kochi

2023: Harit Bharat Award for Sustainable development in Group Housing Development

2023: CREDAI Panelist speaker on Lean & Mean Developer organization and process improvement









RECOGNITION & AWARDS

2016: Winner of Commercial
Project of the Year for City walk
Development, Dubai

2015: Winner of Costal sustainable development for Luxury Beachfront Retail, Hotel and Mixed Use development





Mr Manish Tripathi, Development Advisor, Asset Homes, receiving the Harit Bharat Award for the BSF lecture series at the Jio Convention Center, Mumbai.





PORTFOLIO HIGHLIGHTS - INDIA

JASHN ELEVATE BY JASHN
REALTY – LUCKNOW

1.8 MILLION SQFT OF GROUP
HOUSING DEVELOPMENT
COMPRISING 856 UNITS
(UNDER CONSTRUCTION)









PORTFOLIO HIGHLIGHTS - INDIA

ATMOS BY 1 OAK
NATURA BY 1 OAK
(BOTH PROJECTS WON
PRESTEGIOUS AWARD IN
RESIDNETIAL CATEGORY)



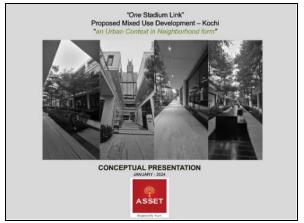






PORTFOLIO HIGHLIGHTS - INDIA

DEVELOPMENT STUDIES AND
BUSINESS PROPOSALS FOR ASSET
HOMES EXPANSION









PORTFOLIO HIGHLIGHTS – UAE & SINGAPORE

https://pdmcconsultants.com/

"The ultimate leader is one who is willing to develop people to the point that they surpass him or her in knowledge and ability."

- Fred A. Manske, Jr



Value Add to the group

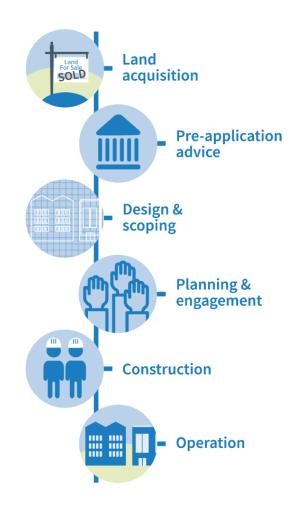
Real Estate Life Cycle Management and Projects Specialist Roles Undertaken

Core Competency in Delivering the projects and understanding of Value for Money in Developments encompassing the triangle of COST, TIME & QUALITY.

Have been in Developer's lead role for the past 12 years since 2012 and remain responsible for the P&L of the projects

Specialist:

- Project Management
- Construction Planning & Management
- Construction Management & Administration
- Development Advisory Value Engineering
- Cost & Process Efficiencies
- Operations Management
- Financial Planning of Construction Projects
- Financial Performance Review
- Asset Management CapEx Improvement
- Strategic Planning
- Mergers & Acquisitions



Project Life Cycle Lead under the Portfolio Management Structure

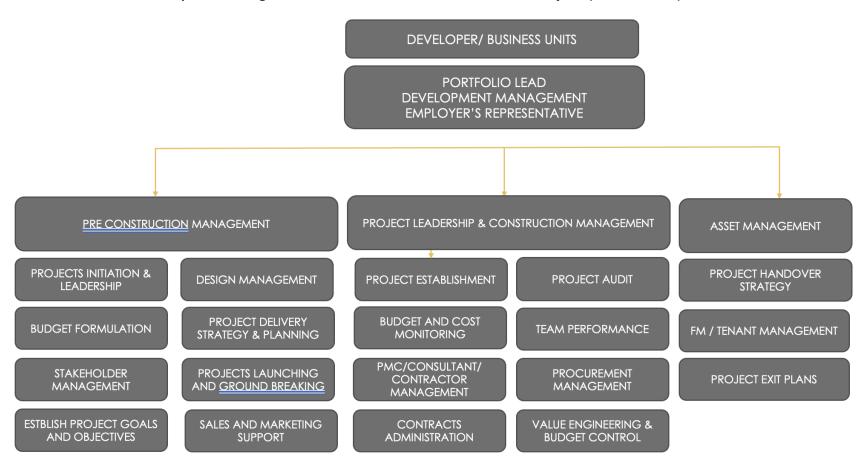
Grown in the career from Site to Project to Programme to Portfolio Lead level in 30 years and the experience will bring added value to M3M in their continual growth pattern and vision of the group





Project portfolio management is about 'doing the right things' and assuring that they deliver their intended benefits. Most organizations have limited resources and it is **essential** that those resources are applied to the projects that have the greatest potential benefit.

Establish Portfolio & Development Management based Structure and Practiced across Projects (Lean & Mean)

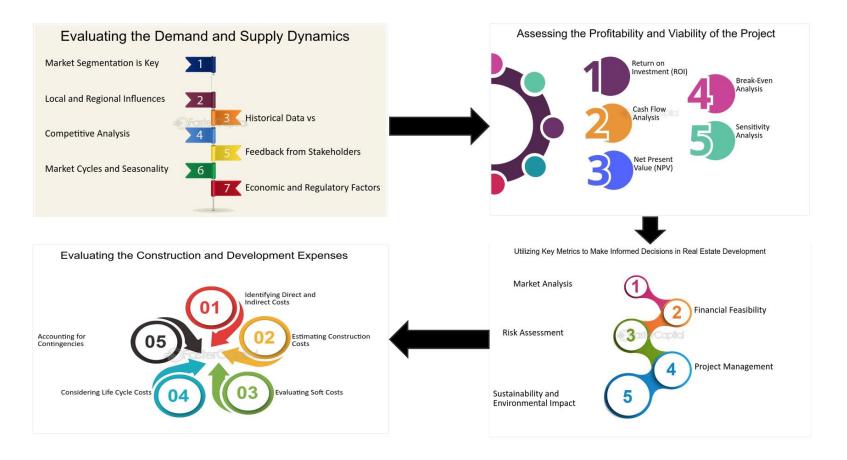


Complete Development lifecycle Management Conducted

REAL ESTATE PLANNING OPPORTUNITIES MASTER PLANNING BUSINESS CASE SITE DEVELOPMENT DEVELOPMENT CONCEPUAL ESTIMATION PLAN PROGRAMME ANALYSIS Feasibility Studies MARKET TEAM BUILDING Owner **Planning** PORTFOLIO RESEARCH Pre-construction SALE AND **Investor** LEAD **DESIGN MANAGEMENT** LEASING MODEL Cost management **Funds** DEVELOPMENT COST CENTERED APPROCAH CONSULTATION Value Engineering MANAGEMENT COODINATION OF AND ADVISORY Design Management **CONSULTANTS** SERVICES COST EFFECTIVE MATERIAL **SELECTIONS** CONSTRUCTABILITY REVIEW Construction RISK ANALYSIS **Project Management** Sales and Marketing **Asset Management** CONSTRUCTION MANAGEMENT QUALITY AND PROGRESS Cost Control PROJECT MANAGEMENT **REVIEW Authorities Approvals** CONTRACTOR SELECTION SAFETY AND ENV CONTROL Government PROCUREMENT MANAGEMENT COST CONTROL Liasionina ERP SOLUTIONS EXPERIENCES SUPERVISION DETAILED COST CONTROL SCHEDULE CONFORMANCE PROJECT MANAGEMENT HANDING OVER RECORDS AND REPORTS BUYERS SATISFACTION PROJECT REVIEW AND REPORTS TRANSITION MANAGEMENT

PRE DEVELOPMENT STAGE DEVELOPMENT STAGE PRE- CONSTRUCTION STAGE CONCEPT STAGE LAND REGISTRATION PLANNING MARKET ANALYSIS DESIGN DEVELOPMENT LAND PACKAGING **DUE DILIGENCE ZONE PLANNING** PERMIT & APPROVAL LAND AND PROPERTY LAND DEVELOPMENT **COST PLANNING ACQUISITION** FINANCING **SELECTIONS AND PRE-**SALES, MARKETING AND MARKETING CAMPAIGN CONSTRUCTION PHASE PROJECT CONSTRUCTION MONITORING STRATEGY EMPLOYER'S REPRESENTATIVE CONSTRUCTION STAGE ADDITIONAL CONSIDERATION ASSET MANAGEMENT STAGE TENANT MANAGEMENT CONTRACOTR PROCUREMENT TYPE OF DEVELOPMENT **SUPPORT** AND SELECTIONS HYPER STUDY OF UNIT HANDING OVER SUPPORT CONSTRUCTION COSNTRUCTION METHODS TRANSITION MANAGEMENT MANAGEMENT FINALIZE BUDGET FM LIASION AND EXIT ROUTE QUALITY MANAGEMENT **COST PLAN** PLAN FOR PROJECT TEAM PROJECTS SUPERVISION PROCUREMENT ROUTES **RWA FORMATION** PEER REVIEW OF COST PLAN PROJECT ESTABLISHMENT MONTHLY PROJECT REVIEW **PLANNING** AND MANAGEMENT MEETINGS **ERP IMPLEMENTATION** CONTRACT CLOSEOUT

Methodical Approach for Sustainable Development and Business Models Established



Typical Real Estate Organization ORGOGRAME - Matrix Style established in Previous Organizations and New startups

A matrix organization structure for a real estate developer can be a complex but effective way to manage projects, resources, and personnel. In the real estate development context, a matrix structure combines elements of both functional and project-based structures to maximize efficiency and expertise utilization. Here's how it might look:

- Functional Departments:
- Development Division: This is where real estate development projects are initiated and planned. It includes roles like project managers, architects, urban planners, and design specialists.
- Construction Division: Responsible for executing the actual construction work. It comprises construction managers, site engineers, and construction labor.
- Finance and Accounting: Managing the financial aspects of real estate development, including budgeting, financial analysis, and funding.
- Legal and Compliance: Ensuring that all projects adhere to legal and regulatory requirements. This includes legal counsel, permit specialists, and compliance officers.
- Sales and Marketing: Responsible for selling or leasing developed properties. It includes marketing experts, sales agents, and customer service representatives.
- Property Management: Overseeing the long-term

management and maintenance of properties. This department includes property managers and maintenance staff.

Project Teams:

 Each real estate development project is treated as a separate project team. Project teams consist of members from various functional departments. For example, a project team might include project managers from the Development Division, construction managers from the Construction Division, and financial analysts from the Finance Department.

Project Managers:

 In this matrix structure, project managers play a critical role. They are responsible for managing projects, ensuring that they meet their objectives on time and within budget. They coordinate with functional department heads to allocate resources and expertise.

Dual Reporting:

- Employees in a matrix organization report to both their project managers and functional department heads.
 This dual reporting ensures that the expertise and resources of the functional departments are available to the project teams.
- Clear Communication:

Effective communication is crucial in a matrix structure.
 Regular meetings and status reports are necessary to keep both project and functional leaders informed about progress, challenges, and resource needs.

Resource Allocation:

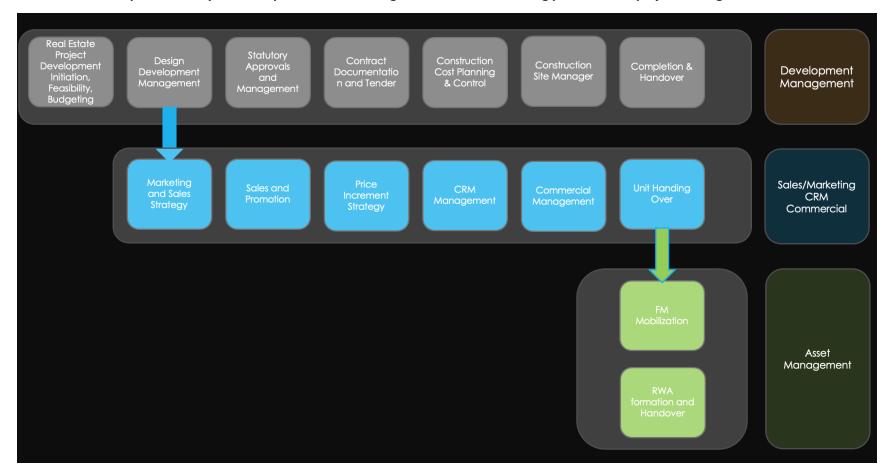
 Project managers, in collaboration with functional department heads, allocate resources based on project needs. This may include personnel, budget, equipment, and materials.

Flexibility:

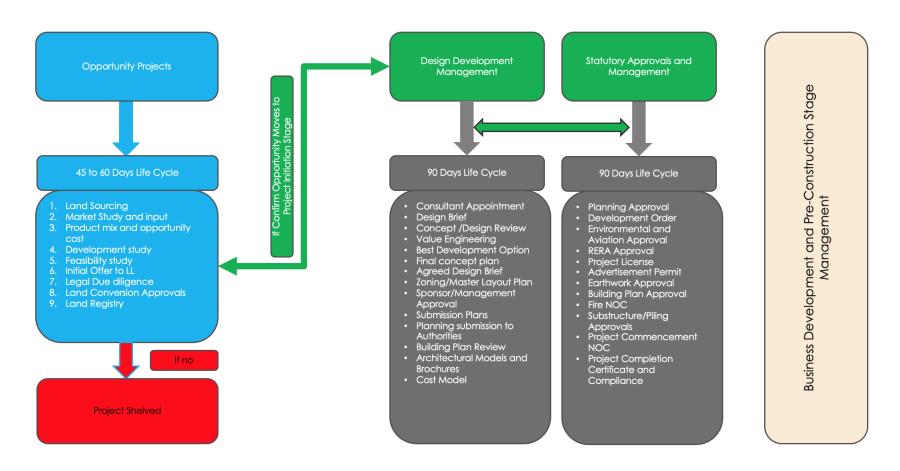
 The matrix structure allows for flexibility in resource allocation. When a project is completed, resources can be reassigned to other projects, optimizing the utilization of specialized skills and knowledge.

This matrix structure enables a real estate developer to efficiently manage multiple projects while leveraging the expertise of various functional departments. However, it can be complex and requires strong leadership, clear communication, and effective coordination to succeed.

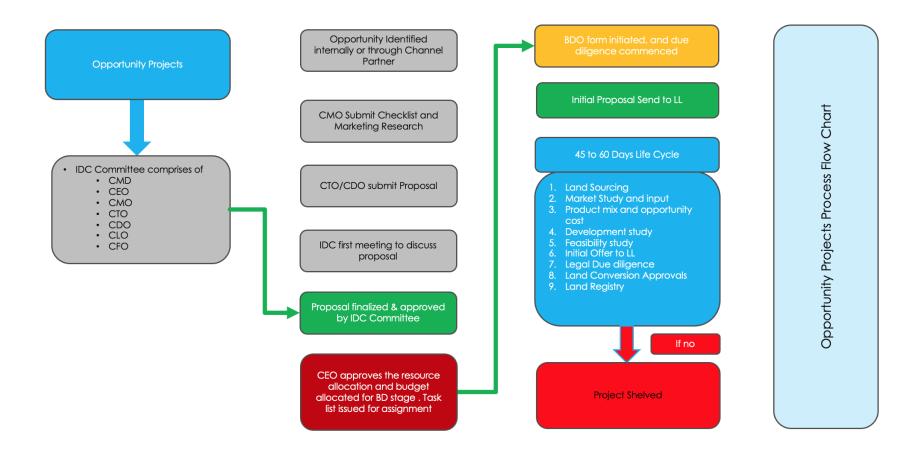
Real Estate Development Life Cycle – Complete Understanding and its utilization during portfolio and project management



| Real Estate Project Development Initiation, Feasibility, Budgeting | Design Development Management | Statutory Approvals and Management | Contract Documentation and Tender | Construction Site Manager | Construction Cost Planning & Control | Completion & Handover |
|---|---|--|---|--|--|---|
| Organization Chart Land Acquisition Site Visits Technical Data Requirements Site Investigations Feasibility Studies Cash flow Projections Budget Cost Plan Budget Cost Plan Budget Summary Project Brief Project Fact Sheet Master Development Programme Development Strategy Phasing Strategy Product Mapping Market Survey and Research | Consultant Appointment Design Brief Concept / Design Review Value Engineering Best Development Option Final concept plan Agreed Design Brief Zoning/Master Layout Plan Sponsor/Managem ent Approval Submission Plans Planning submission to Authorities Building Plan Review Architectural Models and Brochures Cost Model | Land Conversion Approvals Land Registry Planning Approval Development Order Environmental and Aviation Approval Project License Advertisement Permit Earthwork Approval Building Plan Approval Fire NOC Substructure/Piling Approvals Project Commencement NOC Labour CESS Project Completion Certificate and Compliance | Lead Architect and Consultant Tender and Appointment Liaison Architect Tender and Appointment Soil Investigation Tender Earth Works Tender Sub Structure /Piling Tender Main works Tender MEP Tender Finishes Works Tender External Works Tender Nominated Suppliers Package Direct Procurement of Finishes Material packages | Site Organization Structure Site handing over to contractor Site Survey records Site meetings Contract Particulars Project Team Directory Contractor Programme and Work Schedule Project Supervision and monitoring Quality Control and Site Inspections Progress Reports EOT Claims | Project Cost Control Unit Setup Cost Management Software Approved baseline budget/cost plan Procurement Management Cost Change /Variations Cost/budget update Variation Order Procedures Variation Order Logs Variation Order Logs Variation Order Logs Manual Account Procedures Monthly Billings and payments | Authority Approval and Clearance Checklist COC and Compliance Form Project Handover forms and formalities Unit Handing over forms and formalities Final Inspection Checklist Testing and Commissioning Checklist Date of Completion adjustment FM handing over RWA Handing over forms Archive Documents Commercial Closeout |



Opportunity Stage Process Flow Chart



Opportunity Projects

BDO form initiated, and due diligence commenced

Opportunity Confirm to move in Project Concept Stage

CTO coordinates with all department and submits resource requirement for the project for CEO/CMD Approval

Project Initiation Meeting kicked off and chaired by CTO along with CDO, Planning, QS, Marketing team and Project Brief Discussed

Project Initiation Form signed with key details by CTO and internal memo issued

Pre-Construction Stage Commence Cost Model and Budget **Design Development Authorities Approval and** preparation Commence **RERA** approval 90 Days Life Cycle

- Consultant **Appointment**
- Design Brief
- Concept / Design Review
- Value Engineering Best Development
- Option Final concept plan
- Agreed Design Brief
- Zoning/Master Layout Plan
- Sponsor/Managemen t Approval
- Submission Plans
- Planning submission to Authorities
- Building Plan Review
- Architectural Models and Brochures

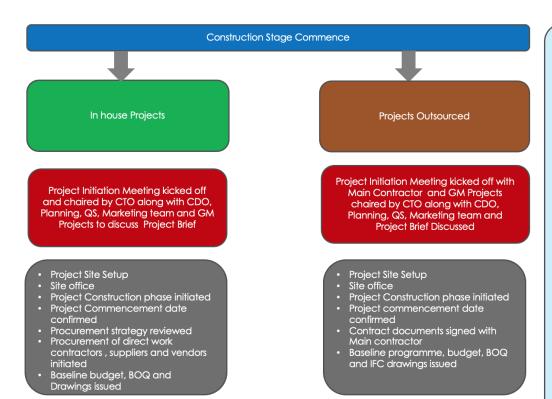
- Baseline Cost model prepared
- Cost model checked end of Scheme Desian
- Cost model check end of Detailed Design
- Cost model Checked End of Tender Documents prepared along with Specifications and Drawinas
- Baseline Development Budget and Construction budget drawn

- Planning Approval
- Development Order
- Environmental and **Aviation Approval**
- RERA Approval
- Project License
- Advertisement Permit Earthwork Approval
- Building Plan Approval
- Fire NOC
- Substructure/Piling **Approvals**
- Proiect Commencement NOC
- Building Permit **Approval**

Project Construction Stage Process Flow Chart

CTO using memo release the Project with associated approvals, design, Initial Program, Base line construction Budget to Sr GM Project to commence the kickoff meeting

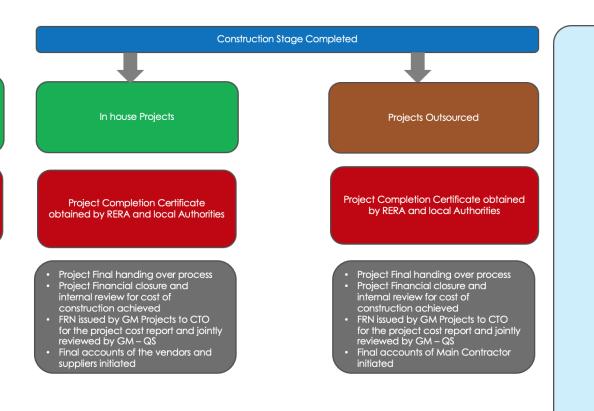
CTO coordinates with all department and submits resource requirement for the project for CEO/CMD Approval



Construction Stage Process Flow Chart

CTO reviews project performance on monthly basis along with GM Projects, CDO, QS and Planning for the project health check. Monthly report issued to CMD/CEO/CMO/CFO from CTO office

CTO submits the formal Project completion report to CMD/CEO for approval with final account and cost to complete



Real Estate Development – Marketing Life Cycle

Marketing and Sales and Promotion

Sales Strategy

Price Increment Strategy

CRM Management

Commercial Management

Unit Handing Over

- Market Research
- Marketing Concept
- Marketing and Sales Strategy
- Pricing Index
- Prelaunch Pricing
- Sales Kits
- Advertisement and Promotion Campaigns
- Final Pricing
- Soft Launch
- Official Launch
- Sales and Purchase Stage Claims
- Sales Collections
- Bank Financing and Approvals
- Customer Relation and CRM
- Customer site visits
- Channel Partner Establishment
- Channel Partner Networking
- Event and Promotions
- Channel Partner Performance monitoring and reports
- Sales and Revenue Reports
- Unit Registrations and Final Collections
- Unit Handing over and customer liaison

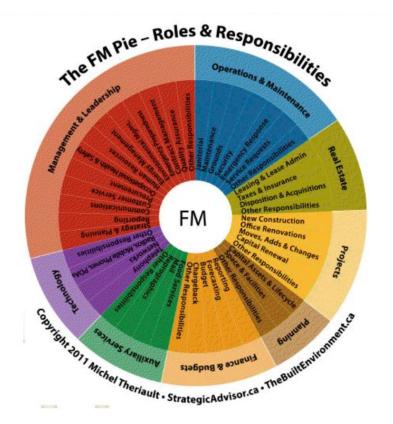
Real Estate Development – FM Life Cycle

FM Mobilization

RWA
formation and
Handover



- FM Transition and Setting up of Systems and Procedures
- Handing over units to the unit owners
- · Taking over facility from projects
- Management of DLP period
- Asset management process and procedures
- Asset Profiling and quantitative /qualitative assessment



Functional High level Scope Summary

Board Of Directors Directors of Subsidiaries & SPV Members of Advisory Committee Finance / Development/ HR/ Legal CEO/ BUSINESS UNIT HEAD

Development & Project Management

Development Management Phase

- New
- Opportunities
- Land Identification
- · Due Diligence
- JV proposals
- Budget Formulation
- Product Mix
- Product MixDesign Brief
- Design Brief
 Presentation to
- IC Members
 IMO document
- to confirm project live
- Authorities Approval

Planning & Design Development

- Phase
 Pre-
- Construction
 Stage

 Development
- Development Planning
- Design
 Development
- Consultant Appointment and
- Management
- ERP
 Authorities
 Submission and

Building Permit

- Construction Budget
 Marketing
- Material
 Pre Launch
- RERA registration
- Project Launch

Construction Phase

- Design Management
- Selection and Appointment of Contractor
- of ContractoProcurement
- management
- Construction Management
- Authorities Liaison
- Approval of ProjectCRM support
- to Marketing and customer requirement

 Occupancy Certificate
- Project handover Management
- Audit and
 Quality

Sales & Marketing

- Sales
- MarketingOnline Promotions
- Offline Promotions
- Channel Partner
- Lead
- Management
- Project Pre-launch
 Applet Pre-launch
- Market Position
- Price Establishment
- Sales Forecast
- Soft launch
- Show units
 /Apartment

Admin

- Administration
- HR DepartmentPavroll
- Staff welfare
- Labor Law and compliance
- Insurances
- Staffing projections and hiring
- Governance
- Legal Officer
- Branch ManagementLead Generation
- New Land visit
 and Report
- Project Launch supportProject Marketing
- supportIT Management

Finance

- Planning
- Managemer
- Payment
 Managemer
- ManagemenCommercial
- Project Financial
 Audit
- Bank and Project
 RERA account
- management SPV Set up
- New Project Accounts

Customer Care/FM

- Project Handover
- Customer Care
- Customer change Request
- Management
- Customer Delight
- Management
- Customer Grievances
- management Event Management
- Collections
 Association
- Formation Handing Over
- Interiors
- Maintenance Delayed
- Activities
 DEED
- Registrations
- Bank Approvals

Advisory on Choosing Most Viable Project As Portfolio Lead

1. Cost-Benefit Analysis

The purpose of a cost-benefit analysis provides an estimate of the costs as well as the advantages that are connected with a specific project.

This project selection method determines the most efficient and economical manner to carry out a project.

When considering a project, the project manager or selection committee creates a list of criteria that must be met. Each criteria is assigned points according to their relevance and priority. This is the scoring model. This further provides a more unbiased perspective on the overall project and helps the team use this model to choose the right project. The one that scores the highest is the one that's selected.

Advisory on Choosing Most Viable Project As Portfolio Lead

3. Payback Period

The project payback period is a method of calculating the ratio of total cash to the average cash period. Essentially, this helps businesses assess the time it will take to recover the initial investment made in a project. Therefore, the sooner the recovery, the better the project from the business's perspective.

4. Net Present Value

The difference between the project's current worth of cash inflow and its current value of cash outflow is called the net present value of the endeavor; the inflow-outflow difference gives you the value. Businesses use this method to select a project whose net present value is the highest after running the required analysis.

| | profitability of projects by determining the point at which the present value of outflows equals the present value of inflows. This thus helps them make informed decisions about project selection. | | | |
|-------------------------|--|--|--|--|
| 6. Discounted Cash Flow | This method encompasses inflation. This refers to the probability that a certain amount of money held today will not have the same purchasing power in the future. Hence, project managers must consider this when | | | |

This strategy enables firms to evaluate and compare the potential

estimating the cost investment and return on investment of a project.

5. Internal Rate of Return

7. Opportunity Cost

It helps select the better project option by comparing the potential costs of the projects. Essentially, project managers opt for the project with the lesser potential cost. This method simplifies the decision-making process and helps in maximizing the return on investment by choosing the most profitable project.

Thank you

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