Commercial Complex Feasibility Study

Business Case & Investment Analysis

Presented by: [Your Name], MBA

Date: [Presentation Date]

Executive Summary

Project Overview:

o Commercial complex development

• Investment:

USD 2,200,000

• Key Financials:

Annual Revenue: USD 112,800Annual Running Costs: USD 39,000

Highlights:

Net cash flow: USD 73,800/year

Payback period: 29.8 years (21.62 years with 3% growth)

Introduction & Objectives

Purpose:

• Evaluate the business viability of the proposed commercial complex.

Objectives:

- Assess market demand and competitive landscape.
- Analyze technical and regulatory requirements.
- Evaluate financial viability (investment, revenue, and cost projections).
- o Identify risks and recommend mitigation strategies.

Market Analysis

Target Market:

- Business tenants (offices)
- Retail & service providers
- Residential occupants (middle-income)

• Demand Drivers:

- Steady economic growth
- Under-served market for high-quality facilities

Competitive Landscape:

Superior mix of modern facilities and strategic location

Technical Feasibility

• Site & Location:

o Strategically located for accessibility and expansion

• Design & Infrastructure:

- Floors 1 & 2: Office spaces
- Floors 3 & 4: Residential apartments
- Floor 5: Multi-purpose halls
- Floor 6: Terrace with a premium penthouse

Key Facilities:

- Underground parking
- State-of-the-art security systems
- Soundproofing measures

• Regulatory Compliance:

Meets local building codes, zoning, and environmental guidelines

Financial Feasibility

Investment & Cost Structure

• Construction & Development: USD 1,500,000

Interior & Furniture: USD 520,000Total Investment: USD 2,200,000

Revenue Model

Revenue Source	Units	Monthly Price (USD)	Total Monthly Revenue (USD)
Office Rooms	30	100	3,000
Apartments	8	500	4,000
Multi-purpose Halls	2*	400 (per booking)	1,600
Terrace (Mobile Tower Rent)	1	500	500
Penthouse	1	300	300
Total			9.400

*Based on two bookings per month

Annual Revenue: USD 112,800

Profitability Analysis

- Annual Net Profit:
 - USD 112,800 USD 39,000 = USD 73,800
- Return on Investment (ROI):
 - o ~3.35%
- Payback Period:
 - Approximately 29.8 years
 - Reduced to 21.62 years with a 3% annual revenue growth

Risk Assessment & Mitigation

Market & Economic Risks:

o Demand fluctuations; addressed by regular market studies and flexible lease terms.

Construction & Operational Risks:

 Potential delays and cost overruns; mitigate by engaging experienced contractors and using phased construction.

Mitigation Strategies:

- Diversify tenant mix
- Establish contingency funds
- Engage with community stakeholders

Social & Environmental Impact

Community Benefits:

- o Job creation and local economic stimulation
- o Enhanced infrastructure and community interaction

• Sustainability Initiatives:

- Eco-friendly building practices
- Energy-efficient systems
- Noise management through soundproofing

• Stakeholder Engagement:

Continuous dialogue with local residents and authorities

Conclusion & Recommendations

Feasibility Summary:

- o Financially viable with positive net cash flow
- Technically sound with robust design and compliance
- Risks are manageable with strategic planning

• Recommendations:

- Secure strategic partnerships or additional investor funding
- Optimize operational efficiency
- Enhance community-focused features (e.g., underground parking, advanced security)

Next Steps & Q&A

• Immediate Actions:

- o Finalize detailed feasibility documentation
- Transition to the design phase and develop a comprehensive project timeline

• Discussion:

o Open floor for questions and feedback