Financial Modelling

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Why Financial Modelling is Important?

- •Compliance and Reporting
- •Optimizing Capital Structure
- •Scenario Analysis
- •Business Planning
- Profitability Analysis
- •Resource Management
- •Helps in Communication with Stakeholders

- Strategic Planning
- Forecasting and Budgeting
- Investment Decisions
- •Risk Management
- Capital Raising
- Valuation
- •Performance Analysis



Where can you use Financial Modelling?

- Forecasting Models
- Different Business & Financial Scenario Analysis
- Sensitivity Analysis
- Leveraged Buyout (LBO) Modelling
- Option Pricing Models
- Valuation Modelling

<u>Steps of</u> <u>Financial</u> <u>Modelling</u>



1. Define Objective

2. Data Gathering

3. Data Analysis

4. Key Drivers & Assumptions

5. Scenarios & sensitivity Analysis

6. Final Statements

7. Conclusion



Define Objective





Data Gathering





Key Drivers & Assumptions



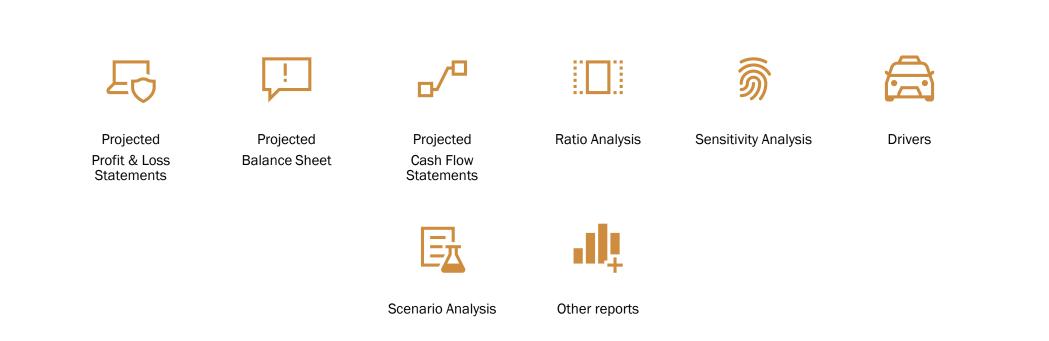


Financial Data Analysis





Final Statements





Scenarios, Sensitivity Analysis And Final Conclusion

- Different Performance Scenarios
- Sensitivity analysis to analyse different financial situations
- Impact Study of Sensitivity

- Advisory Report
- Performance Graphical Analysis

<u>Requirements</u> of Financial Modelling



Company Profile

Financial Statements

MIS

Cash Flow Statements

Operational Information

Industry & Trends of Industry



Conclusion

- **1.** Financial Modelling is a powerful tool for decision making.
- 2. Understanding of business and key drivers in very essentials for modelling.
- **3.** Business can take an informed decisions using financial modelling.

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