# **Investment Framework**



## **Forensics**

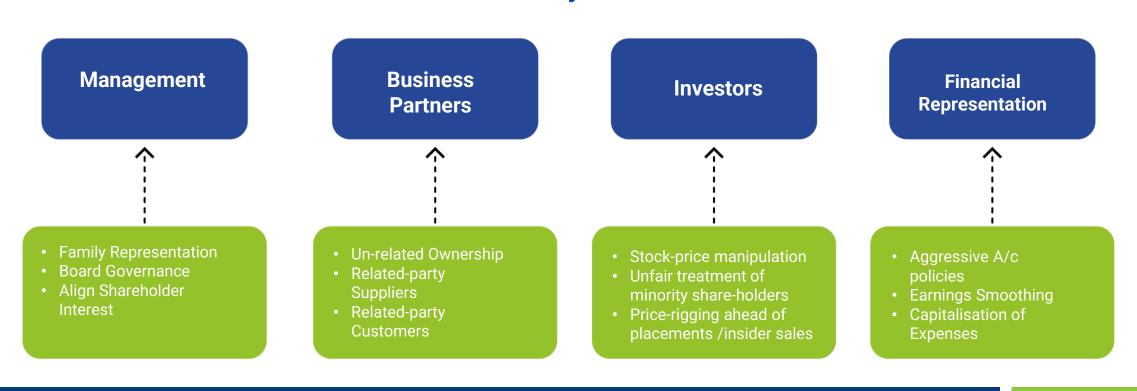


We use a forensic analysis to pick only clean and quality businesses from the available universe

#### We do forensic analysis in 4 key areas before we like any business

**Accounting quality | Board governance | Ownership checks | Management integrity** 

### **Forensic Analysis Framework**



## **Acceptable Price**



Focus on reasonably priced businesses with medium term earnings power

#### **Investment value analysis Framework**

- \* We analyse stocks and categorise them under 3 buckets
  - i. Discounted Value stocks
  - ii. Compounding Value stocks
  - iii. Risk-management stocks Stocks we own due to their presence in benchmark
- \* A combination of Discounted and compounding value makes us Value/Growth style agnostic

# Discounted Investment Value

- \* We derive discounted value based on % discount compared to intrinsic value of the stock
- \* This bucket includes event driven, deep Value and turn-around businesses
- Current Examples of businesses with static valueSBI and Indian Bank

## Compounding Investment Value

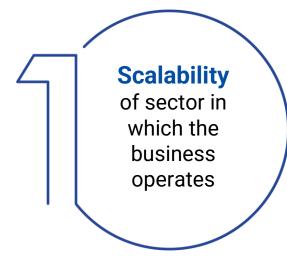
- We derive compounded value based on estimated growth in intrinsic value over next 2 years.
- This bucket includes consistent compounders that are sector leaders and market share gainers
- Current Examples of businesses with dynamic value – Asian Paints and Crompton G Consumers

## Robustness



Pick well managed businesses having scalable opportunities and superior return on capital employed

### **Qualitative factors:**







#### **Quantitative factors:**

- 1. 5yr. average core business returns more than 10% to ensure company is earning higher than its cost of capital
- 2. Current year Sales, EBITDA, PAT should be more than 5yr. average Sales, EBITDA, PAT to ensure we leave out de-growing companies
- 3. Higher cash-flow conversion compared to sector peers over last business cycle

## Risk management at each level of investment process



Risk management is core to our strategy at each level of investment process

Investment process



Idea generation/ research



Portfolio construction/ monitoring



**Trading** 

Risk management

- **\*** Quality
- \* Corp. Governance
- \* Price
- \* Liquidity

- \* Reg. Guidelines
- \* Sell Discipline
- \* Portfolio Risk
- \* Residual Macro Bets

- \* Best Price Monitoring
- \* Liquidity Monitoring