



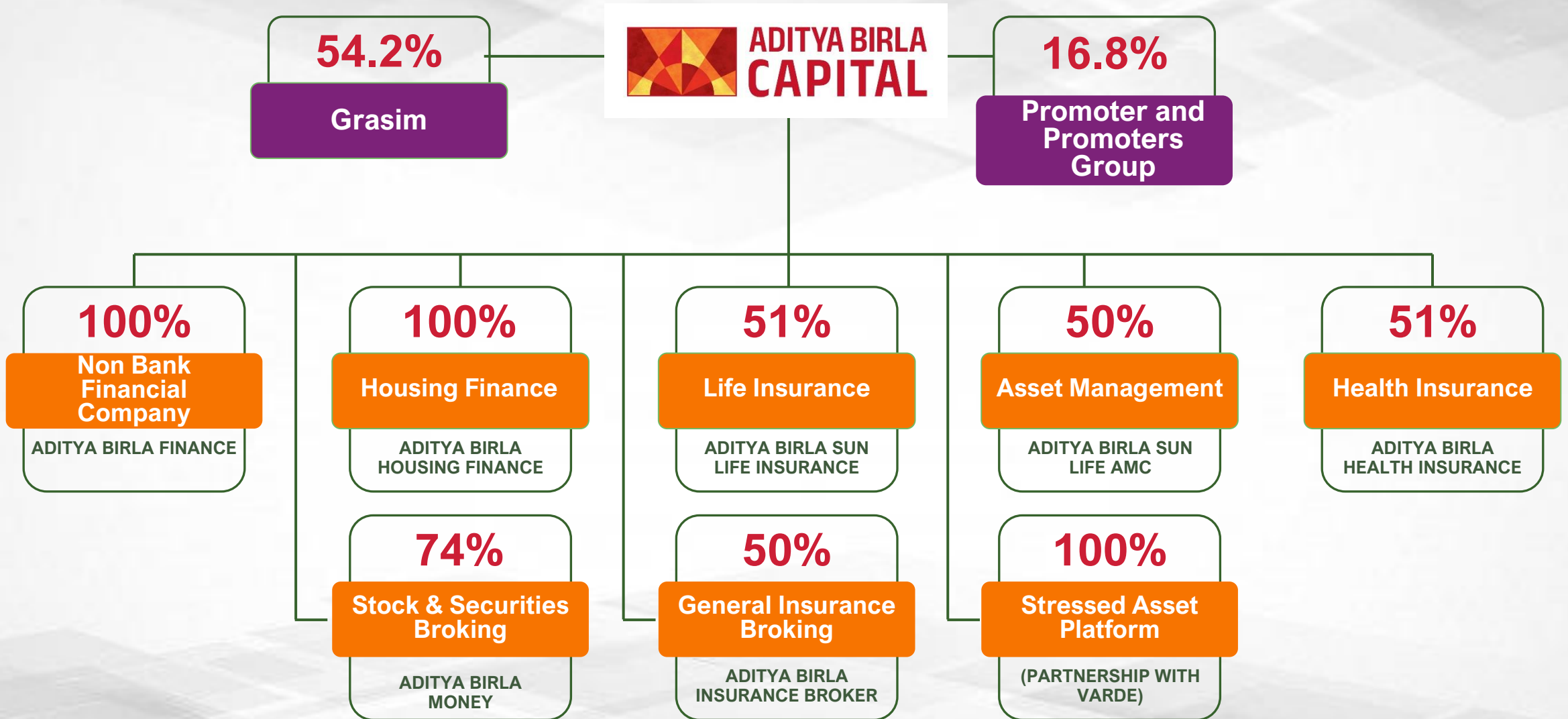
# India Special Opportunities Portfolio

**March 2025**

# Aditya Birla Capital Limited – A Financial Powerhouse

Aditya Birla Sun Life  
AMC Ltd.

**ADITYA BIRLA  
CAPITAL**  
ALTERNATE INVESTMENTS



Source : Internal. Above is not intended to show the complete organizational structure and all entities therein. It is intended to describe the key businesses of Aditya Birla Capital.



- ◆ Part of Aditya Birla Group (ABG) - one of the largest Indian conglomerates with interest across various commodity, manufacturing & service businesses and operations in over 40 countries
- ◆ Managing AUM of ₹ 5 Lac Cr (as on December 31, 2024)
- ◆ Leading financial services organization providing – Asset Management, Life Insurance, Wealth Management, Corporate Lending, Project & Structured Finance, General Insurance Broking, Broking & Private Equity, Housing Finance etc.



- ◆ A leading Canadian financial services company
- ◆ AUM CAD \$ 1,542 billion (as on December 31, 2024)
- ◆ Offering diversified range of risk and financial management products for individuals and corporate
- ◆ Large international footprint across continents – major presence in North America & Asia

## Asset Management



### Heritage

- ◆ Founded in 1994, one of the oldest in India
- ◆ Promoted by Aditya Birla Capital Group & Sun Life Financial
- ◆ Have seen the market evolve across different asset classes over the years
- ◆ Driven by client centric product Innovation
- ◆ International presence in Dubai, Singapore and Mauritius.



### Market Dominance

- ◆ One of the top AMCs in India with MF AUM of over 3,77,260 Cr (January 2025)
- ◆ Over 10.5 million investor accounts (January 2025)
- ◆ Strengths across different asset classes

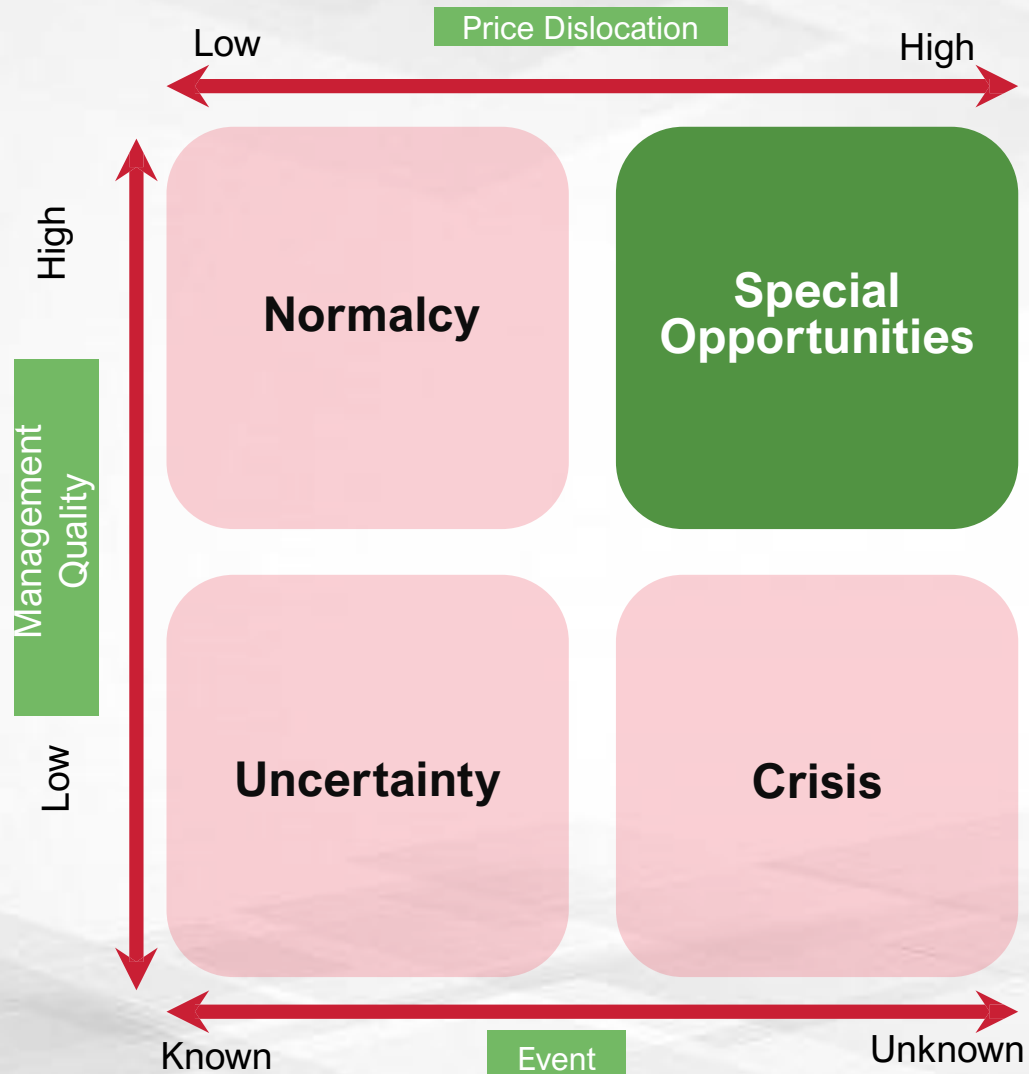
## Alternate Business



### Best in Class Management

- ◆ Offer portfolio management services, alternate & offshore investment solutions to HNIs and Institutions
- ◆ Managing/advising Rs. 15,503 Cr of assets as of February 2025
- ◆ 16-member dedicated investment team for Equity, Fixed Income, and Real Estate, with a cumulative experience of 200+ years
- ◆ Focus on delivering sustained investment performance and portfolio differentiation.
- ◆ Strong and robust risk management and governance framework

# Spotting the Special Opportunities



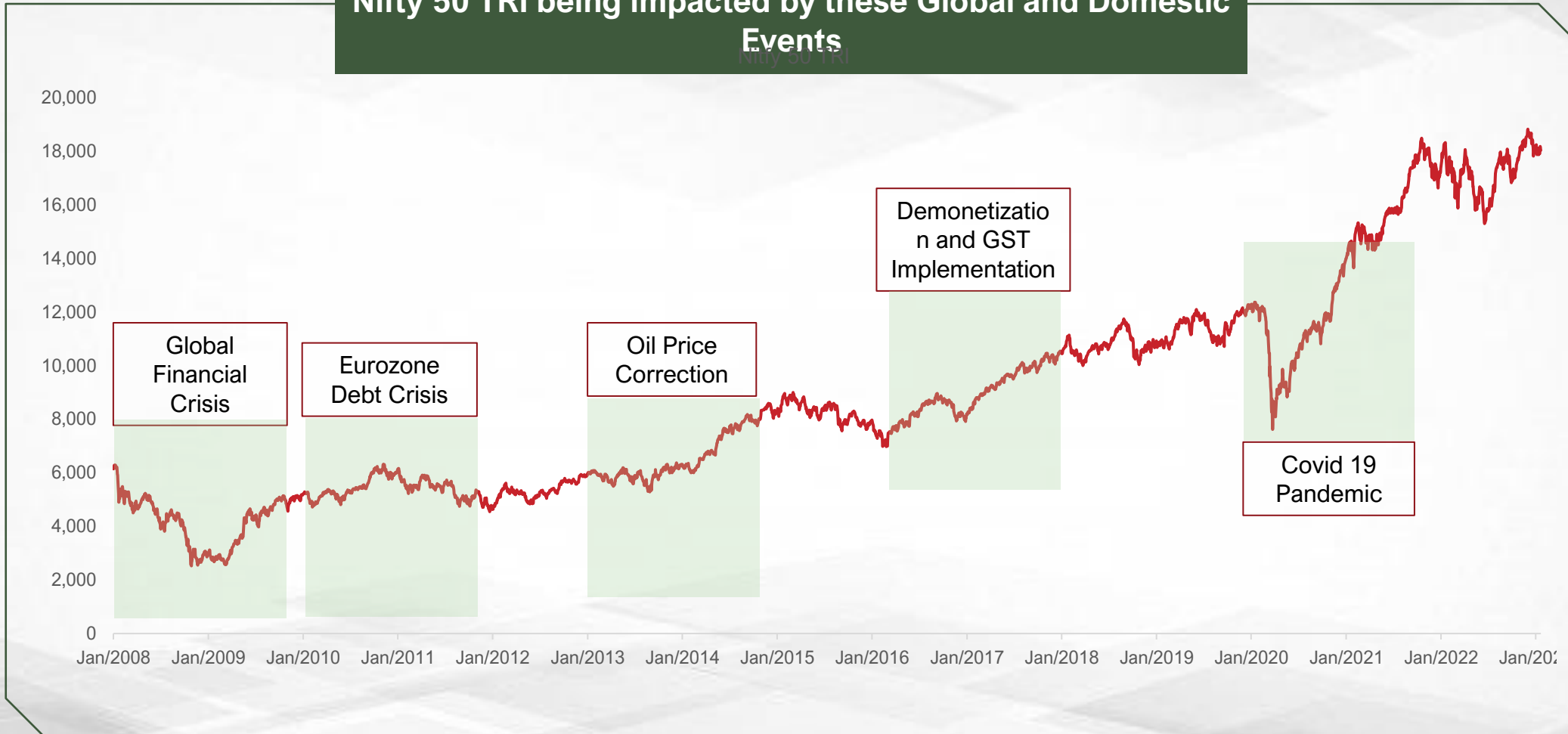
Special Opportunities refers to unique challenges that a business, sector or an economy may face.



Special Opportunities leads to temporary dislocation in price, creating wonderful investing opportunity.

# A single glance at the Nifty 50 index over the past 15 years

## Nifty 50 TRI being impacted by these Global and Domestic Events



Data Source for all the graphs – Bloomberg



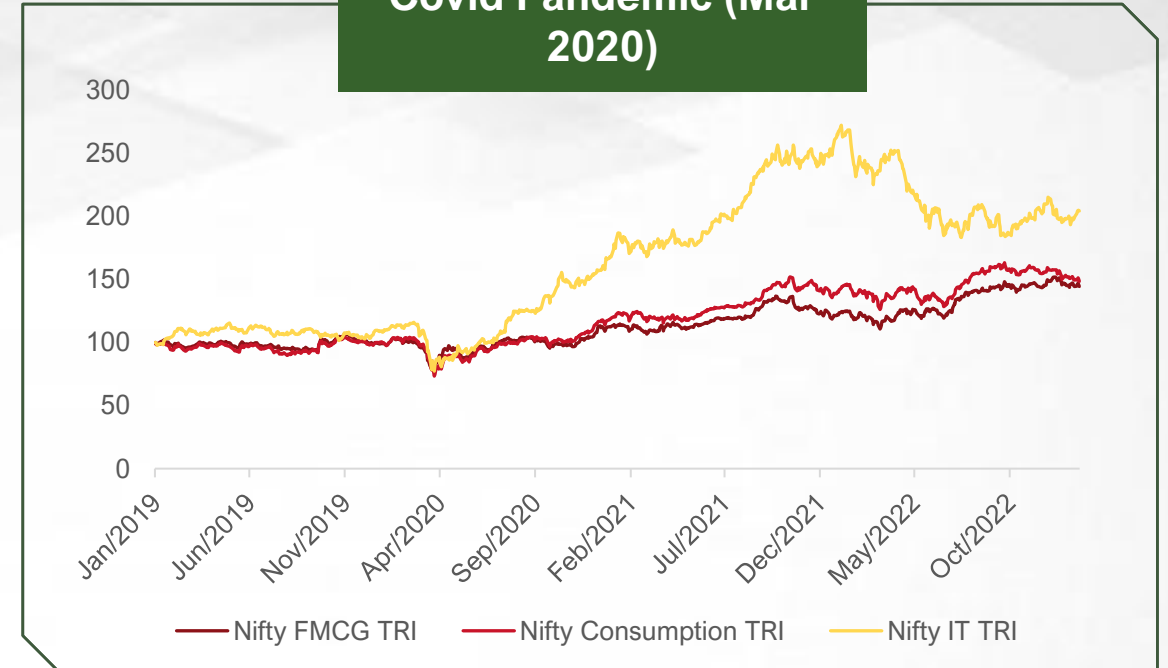
# An overview of how an event impacted different sectors

## Global Financial Crisis (Mar 2008 - Mar 2009)



Global Financial Crisis of 2008-09 affected the all the sectors.

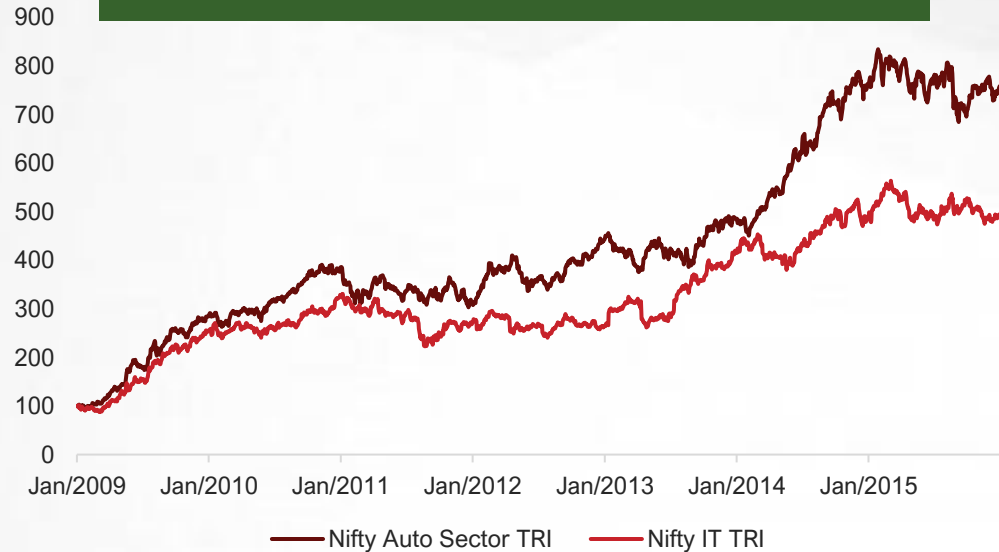
## Covid Pandemic (Mar 2020)



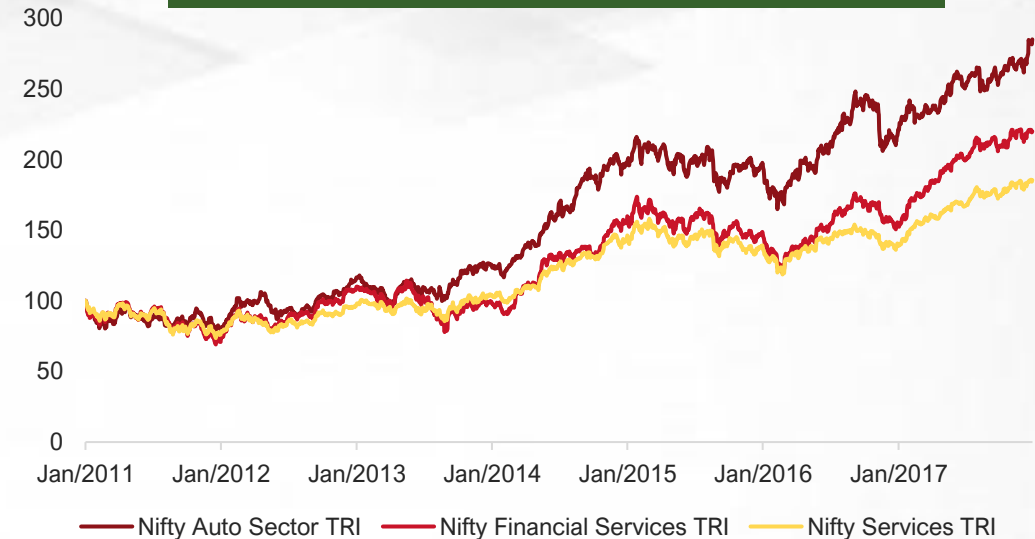
Covid Pandemic of 2020 affected all the sectors, post that the markets were able to recover.

Even if some events impact majority of the sectors, the magnitude of impact is different on each sector.

## Eurozone Debt Crisis (Nov 2010 - Jan 2012)



## Oil Price Correction (Aug 2013 - Mar 2015)



A dip was observed on our sectors during the crisis but post that they recovered well

The reduction in Oil Prices had a positive impact on the sectors

As seen, different sectors had different reactions to, during and after the events; an investor could see each of these as a good or a bad opportunity to invest or stay exposed to an investment in these sectors.



# What are Special Opportunities?



## Company Specific Factors

Events that typically arise out of firm specific restructuring or investor sentiment



## Industry Specific Factors

Events that arise from business cycles and macro economic factors



## Regulatory Factors

Events arising from changes in fiscal and monetary policies



## Geopolitical Factors

Government intervention causing economic distress



## Behavioural/Technological Factors

Changes in consumer psychology and preferences

Each stock and sector reacts differently to these special situations, depending on the type of situation, sector and stock

## Adverse Business Disruptions

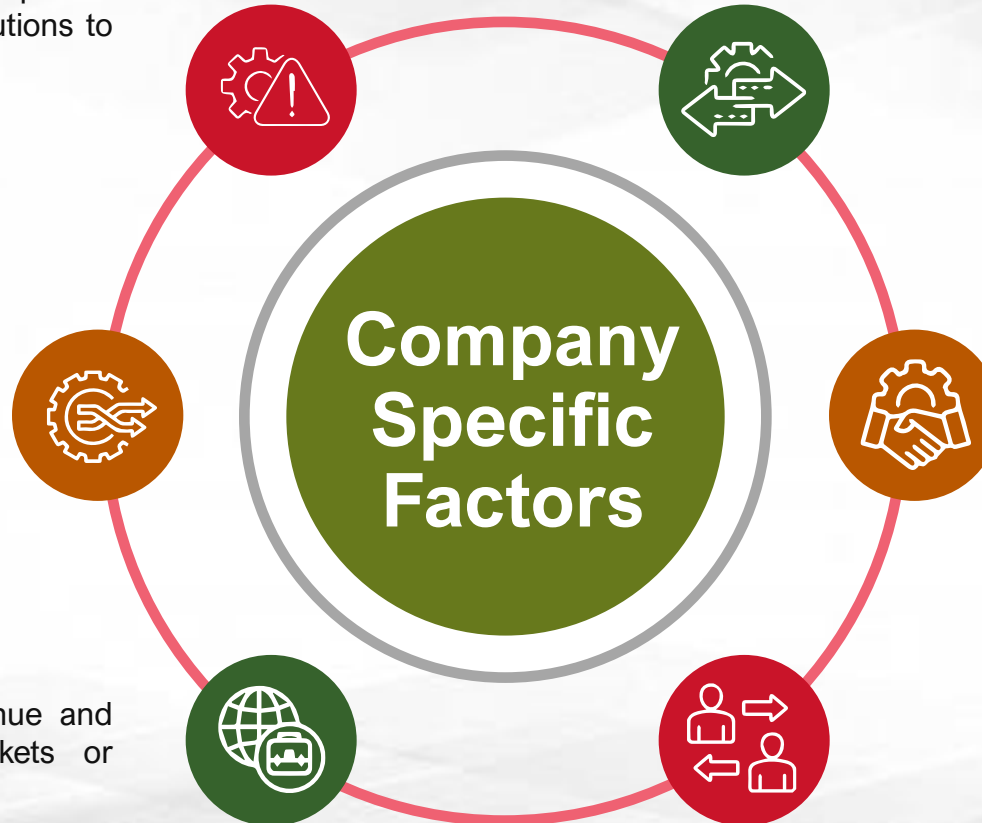
- Leads to innovation and creativity, as companies may be forced to adapt and find new solutions to overcome challenges

## Change in Business Model

- Can help a company adapt to shifting market/regulatory conditions or take advantage of emerging trends

## New Product/Business line

- Potentially increase the company's revenue and profitability by tapping into new markets or customer segments



## Financial Restructuring

- Reshuffling or reorganizing the capital structure of companies with an aim to achieve optimum balance between its debt & equity

## M&A and JVs

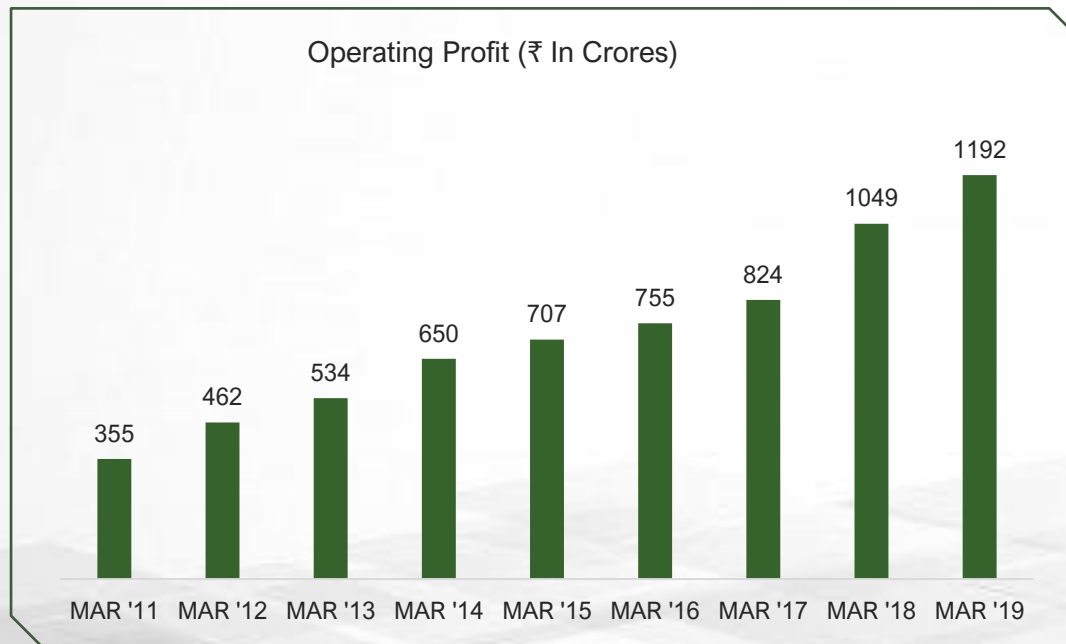
- Combination of two or more entities aiming to achieve Synergies, Economies of Scale, Risk Diversification & Competitive Edge

## Management Change

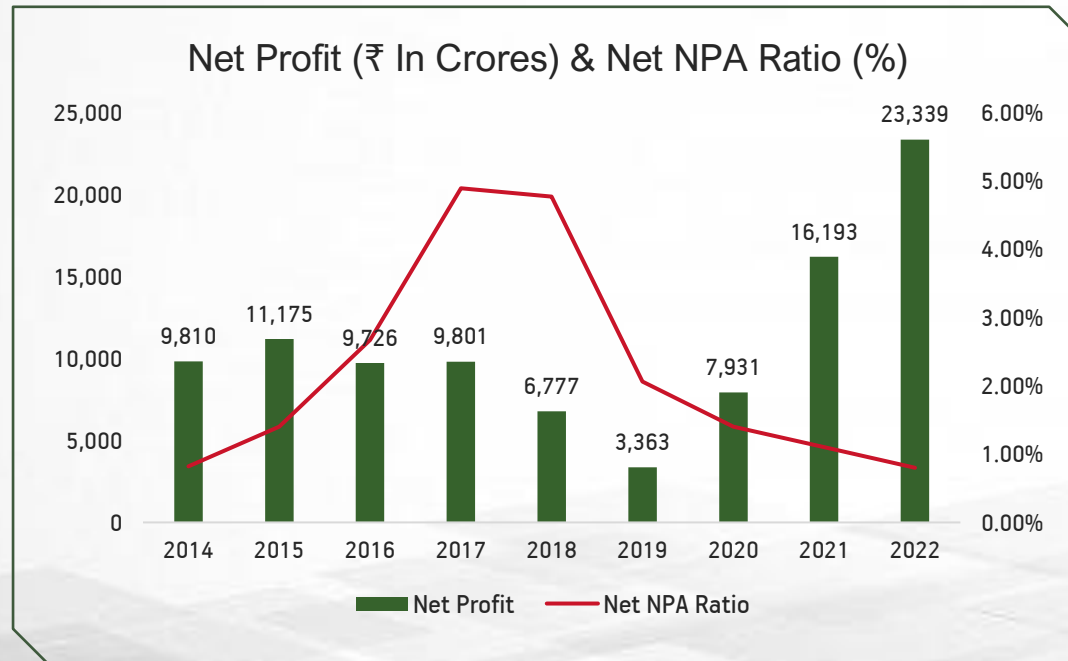
- Management change can bring new ideas and fresh perspectives to the company, driving growth and success

# Case Study: Havells - Demerger (Divestment)

- In 2007, Havells acquired Sylvania, the world's fourth-largest lighting and fixture brand, to expand its global presence and drive growth.
- It was making net losses due to ineffective cost management, and hence being a drag on Havells.
- In 2015 it sold its 80% stake in Sylvania which helped Havells as the money could be utilised for more promising Indian Business.
- Divestment of loss-making business vertical helped Havells drive resources and time towards more efficient business decisions, helping the investors who identified the potential.

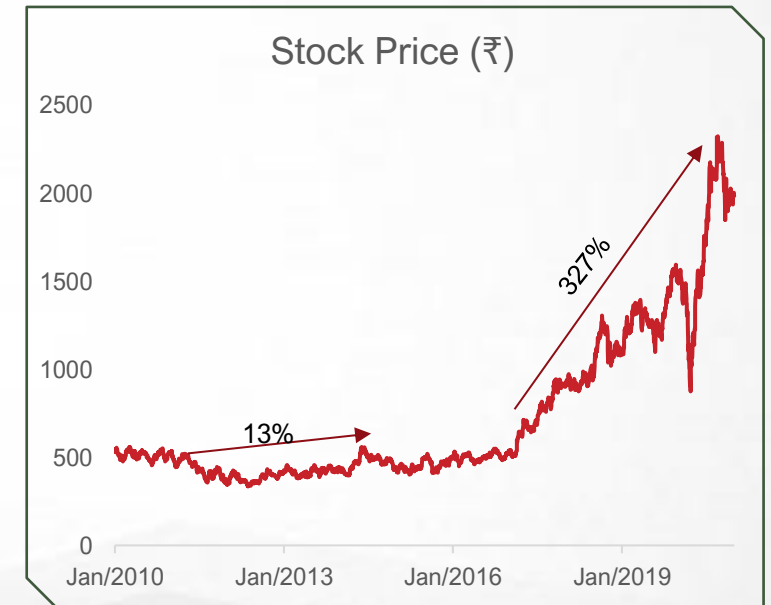
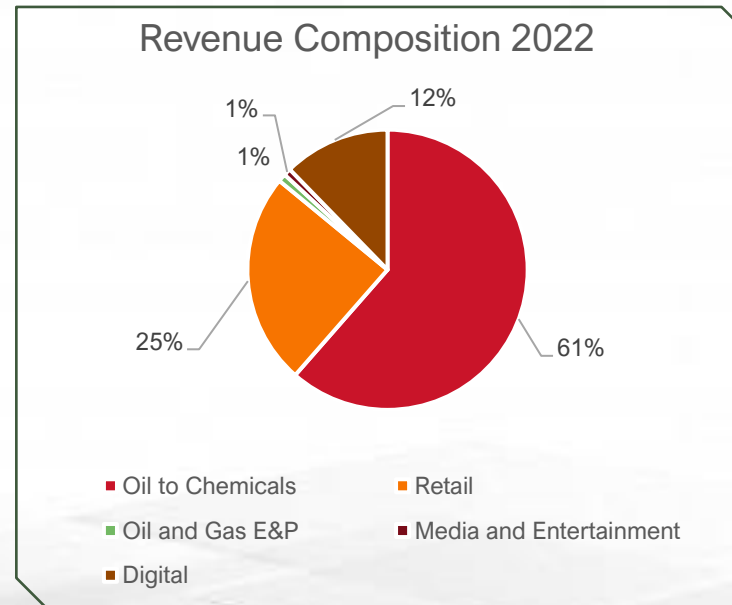
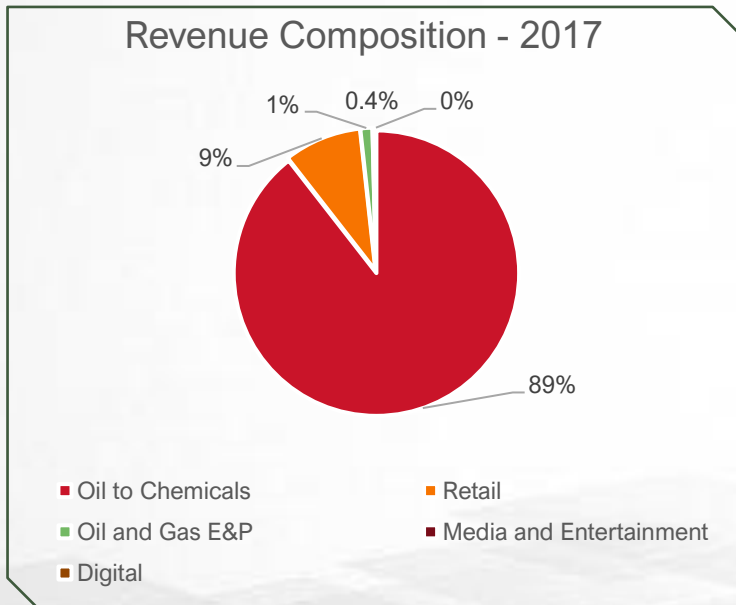


- Sandeep Bakhshi became MD & CEO in Oct 2018
- Change in Senior management led to a 4x increase in net profit
- He introduced a customer-first approach without compromising on margins
- Renewed focus on maintaining balance between retail & corporate lending, improved corporate governance & risk-calibrated lending framework helped spur the turnaround in all operating parameters for ICICI Bank



# Case Study: Reliance - Change in Business Model

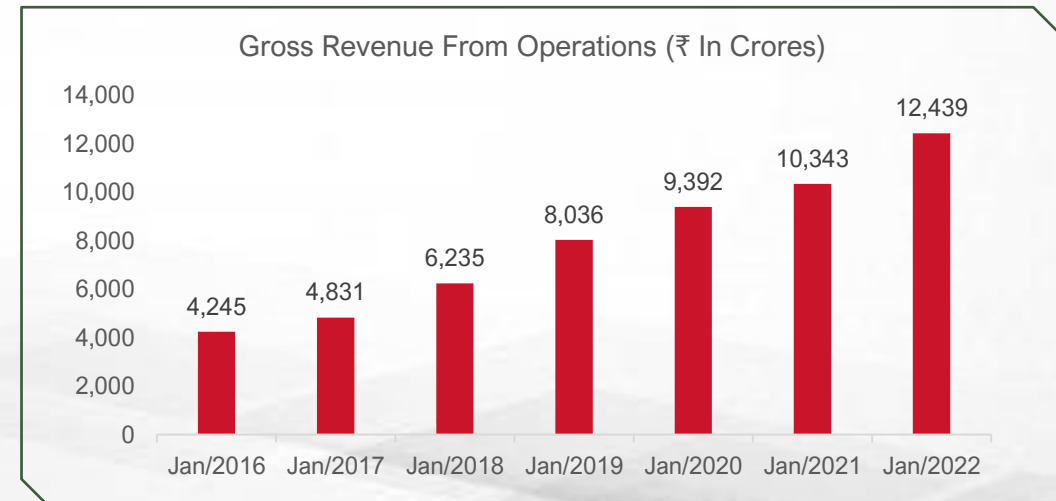
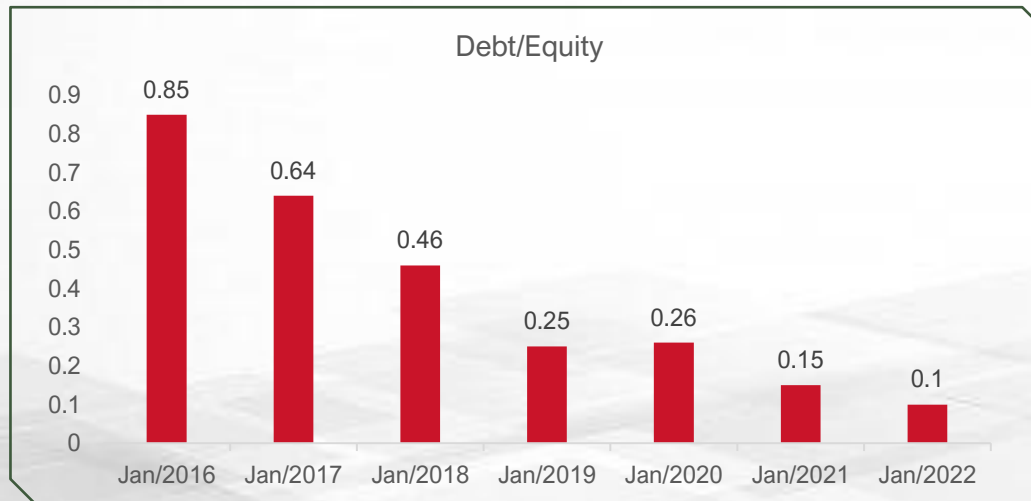
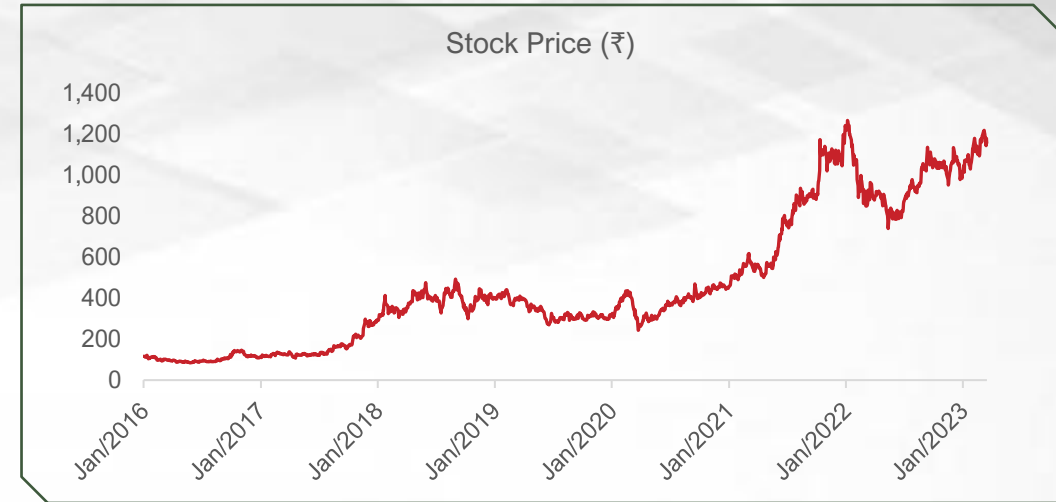
- Reliance's key businesses today - petrochemicals, retail, and telecommunications - were established between 2010-2015.
- The company had also started working to expand its retail operations and culminated in it becoming India's one of the largest retailer by revenue in 2021-22.
- Since the launch of Jio in Sep-2016, Reliance Industries' share price has increased by ~327%.
- Digital and retail sectors now contribute over one-third of the revenue, compared to just 10% in 2017.
- The Digital sector has seen significant revenue growth, from ~0% in FY 17 to ~12% of FY 22 Annual Revenue.
- The 2022 annual general meeting highlighted renewable energy as the next big opportunity.



Implementing a more sustainable business model and diversification helped Reliance and its investors.

# Case Study : Radico Khaitan- Deleveraging

- Radico Khaitan has prioritized generating robust cash flow and reducing debt as key goals over the years.
- Despite COVID-19 disruptions in FY2021, the Company successfully reduced net debt by ₹184 Crore.
- As a result, there was an improvement in the debt equity ratio and interest coverage ratio, leading to increased profitability.
- Radico reported 55% growth in gross revenue from FY19 to FY22



Data Source – Yahoo Finance, money control, annual reports





## Change in Competition Intensity

- Competition increases if the market growth is slower
- Leads to innovation



## Threat of New Entrant

- Risk a new competitor creates for current companies
- Decreases price for the consumers

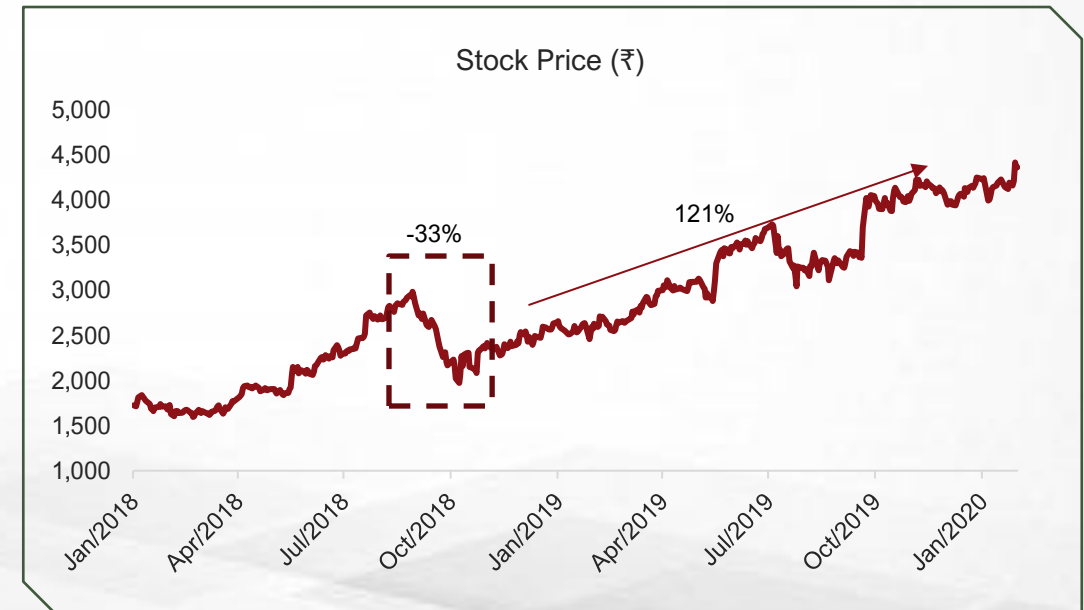
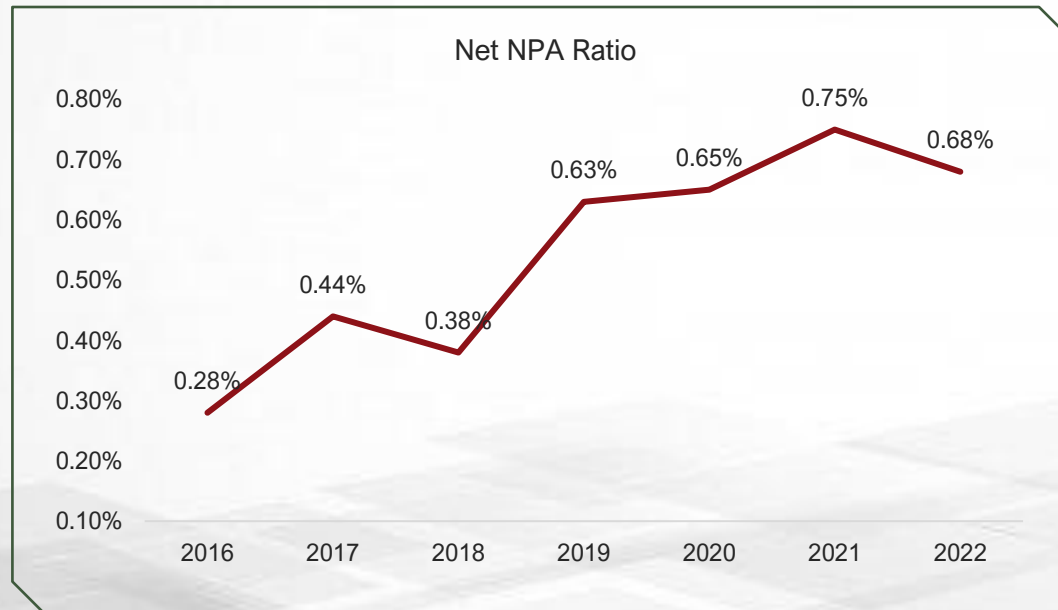


## Commodity prices & Inflation

- Commodity prices are leading indicators for inflation

# Case Study: Bajaj Finance - Change in Competition Intensity

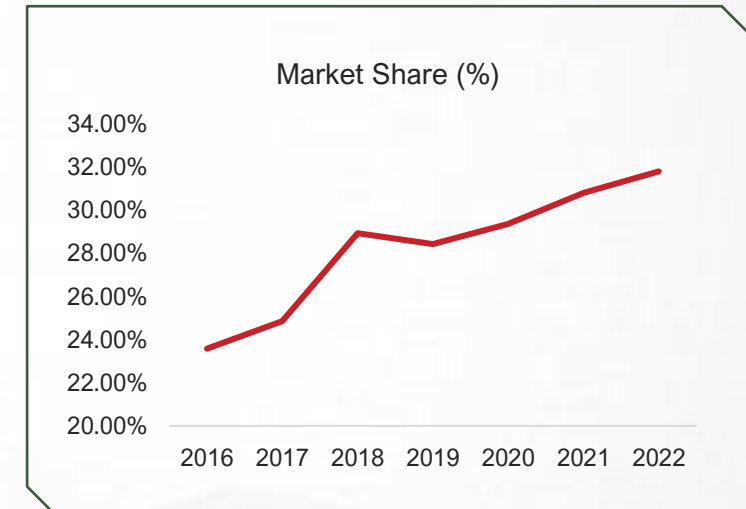
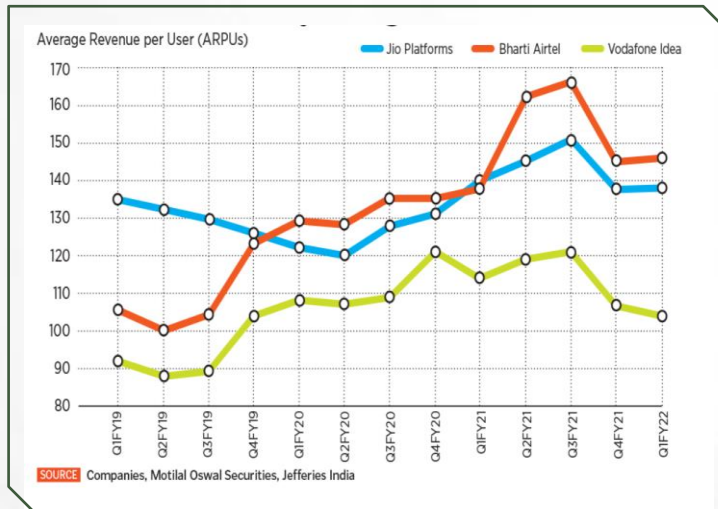
- The default of payment by IL&FS Financial Services during 2018-19 caused a crisis of confidence among lenders and resulted in a cash crunch in the NBFC sector.
- The negative sentiment caused a sharp decline in share prices of NBFCs & HFCs.
- However, companies with strong fundamentals presented an investment opportunity during the crisis.
- Bajaj Finance emerged as one of the key beneficiaries, with growth in AUM even during the crisis, which was reflected in its price performance.
- Bajaj Finance's asset-light operating model helped the company bring down its operating expenses.
- The company's strong balance sheet, access to liquidity, and well-diversified product portfolio helped keep its exposure to housing finance loans in check.



NPA Ratio – Annual Report. Data Source – Yahoo Finance, annual report

# Case Study: Bharti Airtel - Innovation from new entrants

- With entry of new market player and price disruption, every incumbent player lost market share in Telecom sector
- Share price of Bharti Airtel saw a dip of 45% during 2018-19
- Bharti Airtel, a pioneer in outsourcing activities, has always prioritized customer service quality and network while mitigating risks of cost overruns and technology obsolescence.
- Bharti Airtel's successful outsourcing model helped it sustain competition from Jio, invest in network capacity, and gradually gain market share from competitors.
- Improved Average revenue per user from <110 to a high of 165 between 2019 to 2021



**Innovation due to disruption in the business composition, helped Bharti Airtel maintain it's position in the market and improve on the important KPI of ARPU.**



## Government Reforms & Policies

- Amendments in policies by government influences economic conditions
- Stabilizes the business cycle
- Incentives to Industry



## Change in Tariffs & Taxes

- Imposed by the government to protect domestic industry
- Typically incorporated to reduce imports

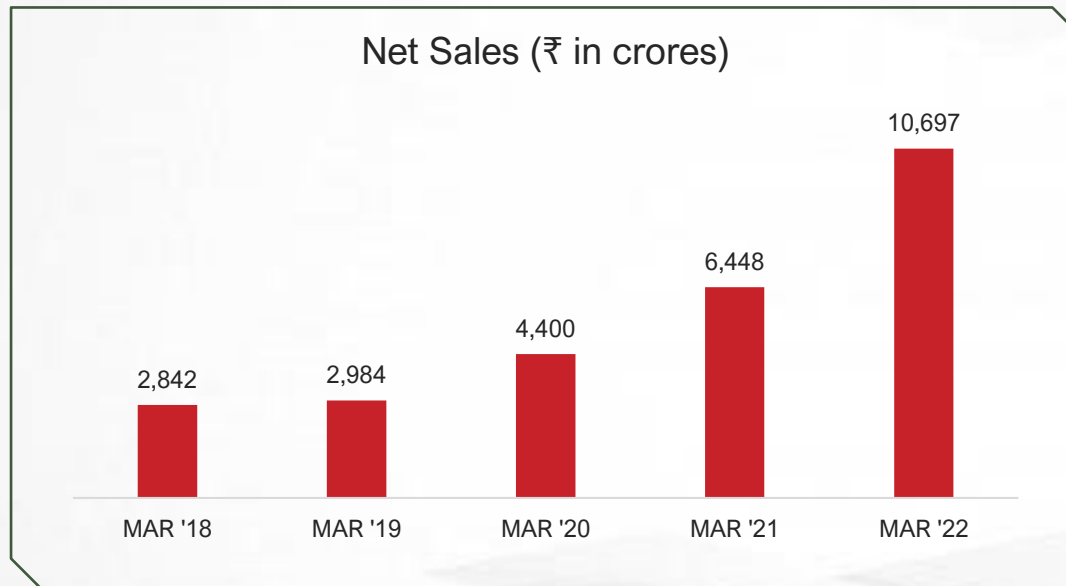


## Regulatory Changes

- Changes in laws which affect a particular business or a sector or markets

# Case Study: Dixon - Government Incentives

- Post launch of PLI by government in Apr 2020, Dixon was eligible for PLI benefits in five sectors - mobile device, telecom products, IT products, LED components and wearables – with collective incentives worth over \$8 billion
- Dixon leveraged the government's PLI scheme covering a range of industry segments
- Dixon technologies saw a significant growth in both net sales & profits after the scheme was launched



**PLI Scheme will help Dixon leverage the government incentives to propel faster stock growth & improved forward guidance over medium to long term.**



## Political Events

Political changes such as elections, geopolitical conflicts, and economic treaties can adversely impact investment returns, posing risks to investors.

# Geopolitical Factors

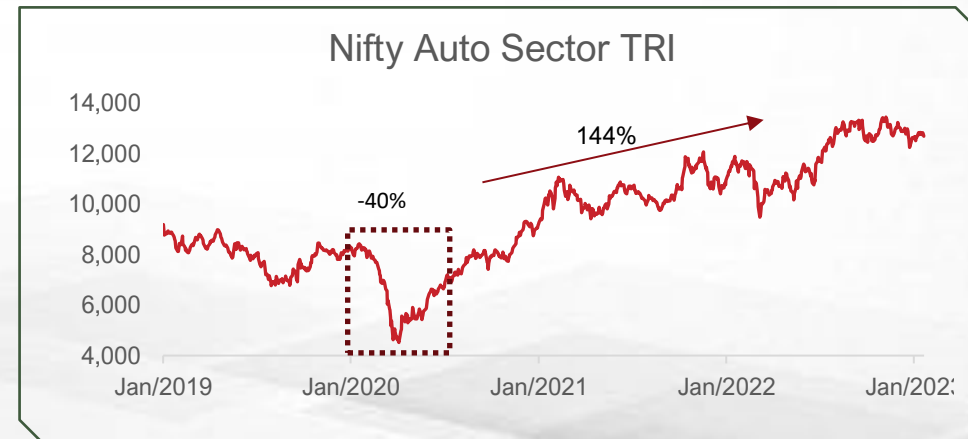
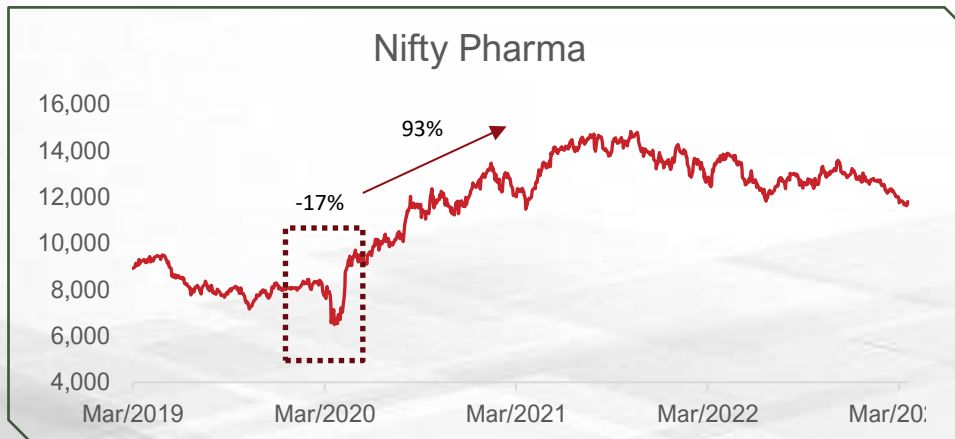
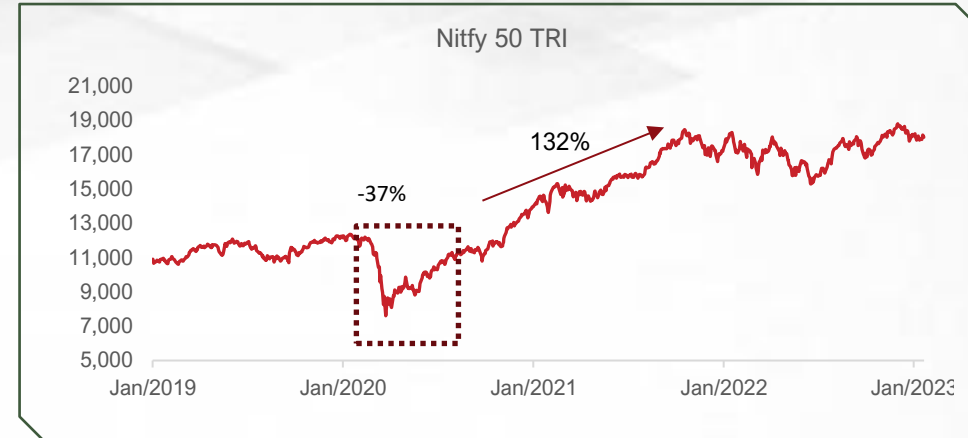
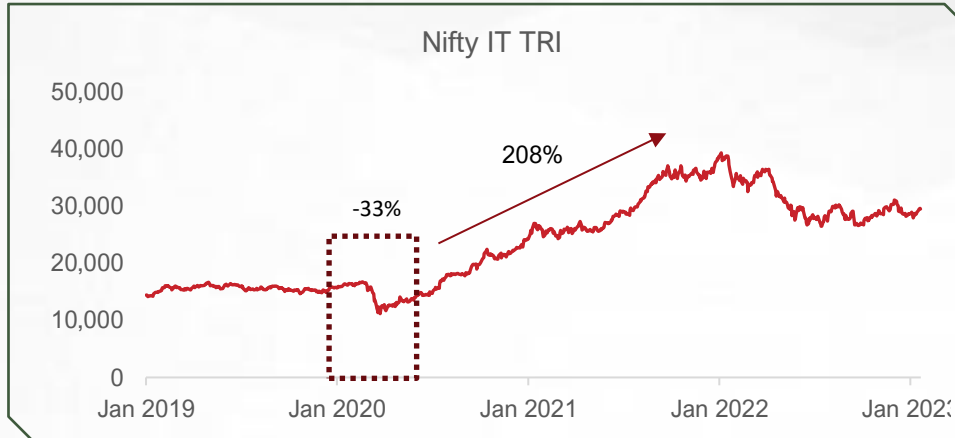


## Catastrophic/ Pandemic Events

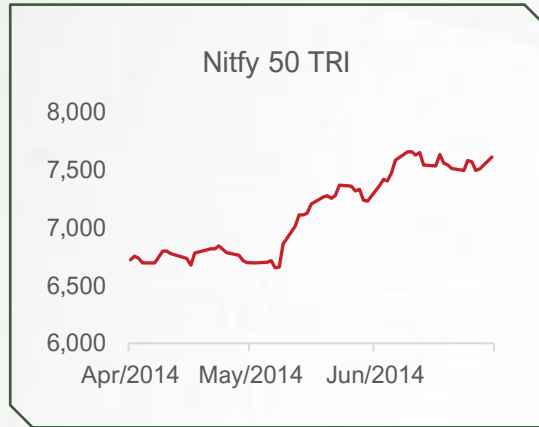
Events like war, Terrorism, Natural Disasters etc. can cause catastrophic damage to an economy by negatively impacting markets and investments



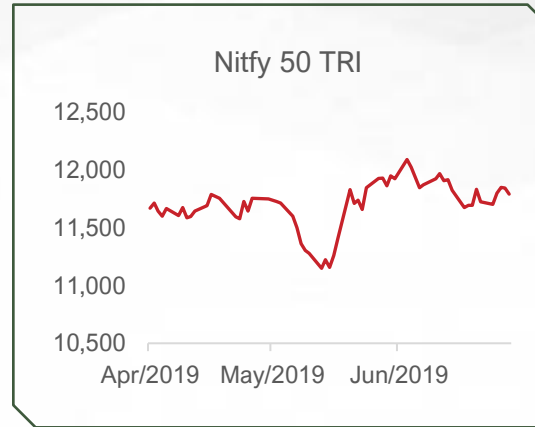
- Covid Pandemic affected all major sectors with Auto affecting the most
- Since then the markets have regained the position where IT sector has scaled with the increase of 208%



## 2014 Elections

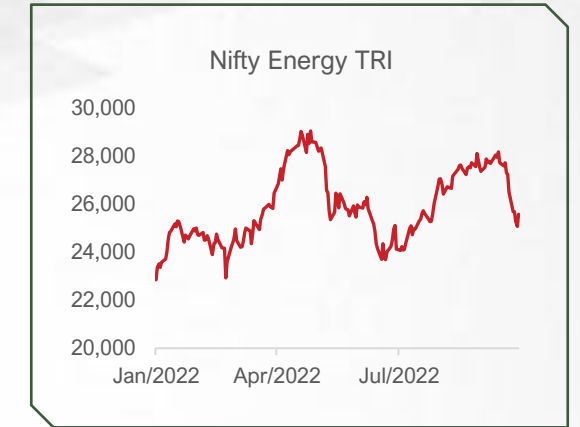
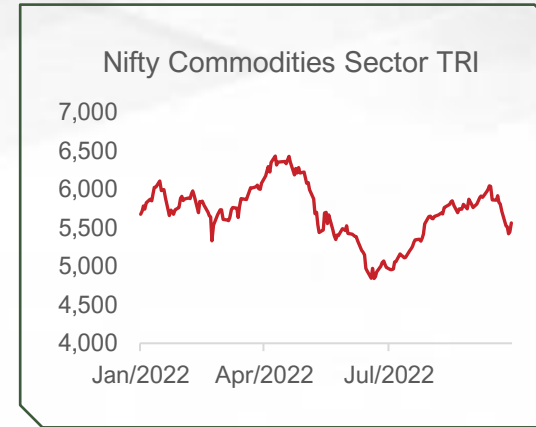


## 2019 Elections



- Nifty 50 witnessed a spike post the announcement of election results in 2014 and 2019.
- Stable government at the center is believed to be the reason behind this surge.
- Stable governance instills investor trust in the continuity of policies and reforms.

## Russia Ukraine War



- Russia's invasion of Ukraine in Feb 2022 caused disruptions in global supply chains.
- Western sanctions on Russia led to increased demand for commodities.
- This resulted in short-term rise in commodity prices globally.
- The impact of Russia's actions on global commodity prices led to inflationary pressures across the world.



Demographic  
Shifts



Substitute  
Products

Technological  
Advancement



Consumer  
Preferences



- The Indian E-commerce industry has been on an upward growth trajectory.
- Much of the growth for the industry has been triggered by an increase in internet and smartphone penetration.
- Ecommerce platforms made shopping experience more convenient shopping from home, with easy payments, free shipping, and hassle-free returns.
- It offers personalized product suggestions based on consumer preferences, thus expanding options available.
- Pan-India presence and last mile connectivity enabled its reach to remotest parts of the country, bridging the gap between urban and rural.



## POTENTIAL OPPORTUNITIES

- In 2022, the Indian ecommerce market increased by 21.5%, reaching \$ 74.8 billion
- India's e-commerce market is expected to reach \$350 billion by 2030



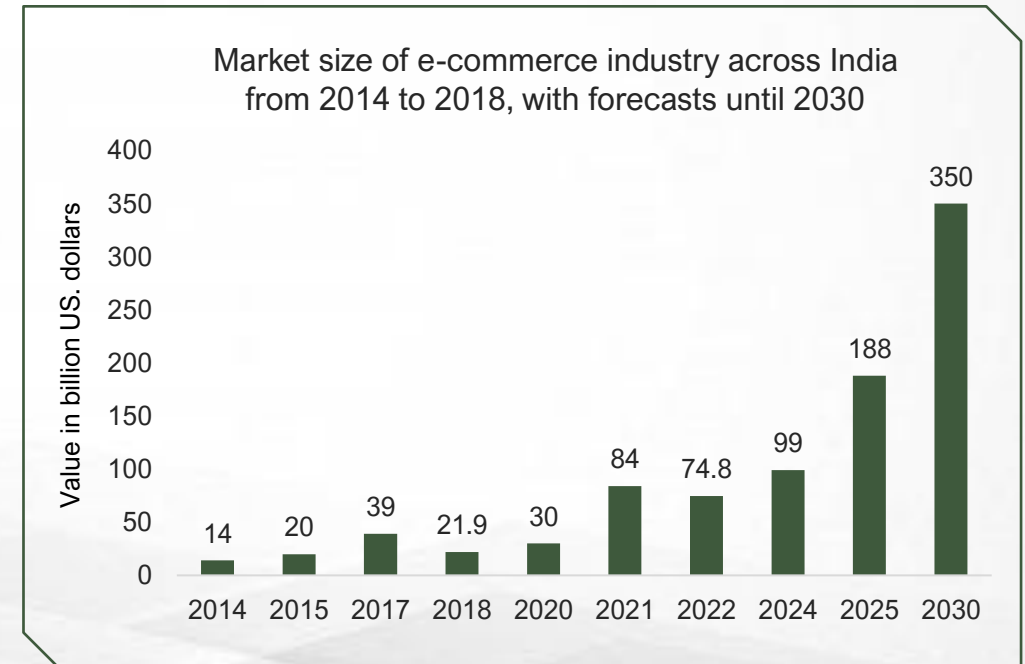
## POLICY SUPPORT

- Under the FDI Policy in India, the Equity/FDI cap on e-commerce activities is set at 100% through the automatic route



## INCREASING INVESTMENTS

- India has become the 2nd largest global venture capital investment hub for digital shopping companies
- Growing by a whopping 175% from \$8 billion in 2020 to \$22 billion in 2021



- As a result of the Covid-19 pandemic, technology has become a new "necessity" in people's life.
- Revenue in the Consumer Electronics market amounts to US\$75.77bn in 2023. The market is expected to grow annually by 5.61% (CAGR 2023-2027)
- In fiscal year 2021, India imported electronic products valued at over ₹3.7 trillion. The products include computer hardware, consumer electronics, electronic components and instruments and telecom instruments.



## POTENTIAL OPPORTUNITIES

The domestic production of electronic goods has increased substantially from \$37 billion in 2015-16 to \$74.7 billion in 2020-21 growing @ 17.9% CAGR



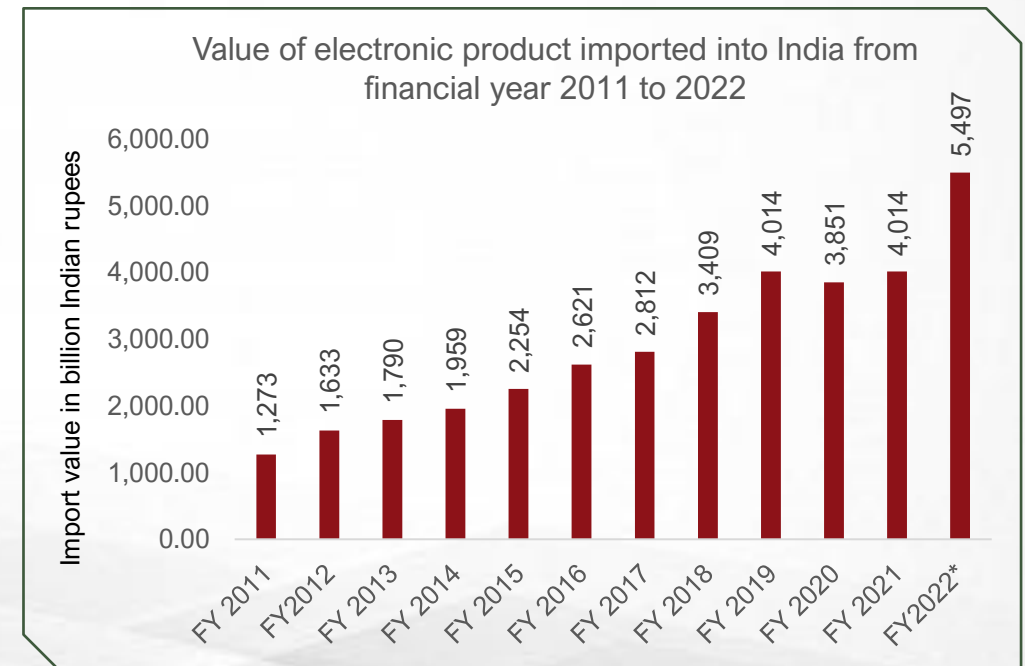
## POLICY SUPPORT

Government led policy support through the flagship Production Linked Incentive (PLI) Schemes and Modified Electronics Manufacturing Cluster (EMC 2.0) policy



## INCREASING INVESTMENTS

Investments of \$3.16 bn FDI inflows in Electronics during April 2000 – March 2021.



Introducing

# India Special Opportunities Portfolio





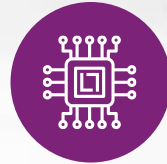


## Fund Positioning

The Core focus would be on companies that are primed to benefit from the catalysts mentioned below:

Portfolio Construction		
Portfolio Weight	Investment Catalysts	Investment Rationale
70-100%	Company Specific Factors Industry Specific Factors Regulatory Factors Geopolitical Factors Behavioural/Technological Factors	Identify 25-30 companies looking to benefit from catalysts mentioned, in next 2-4 years
0-30%	Upgrade in Market Cap Secular Growth Names	Performing Consistently

## Strong Balance Sheet



Management Quality



- ✓ Dislocation to Discovery
- ✓ Accelerated Secular Growth

Capital Allocation Track Record



Special Opportunities ably supported by three levers

## To identify & capitalize upon the prevailing market inefficiencies in a **Simple, Timely & Efficient** manner

### Focus on Businesses

With ability & commitment to grow earnings faster than Nominal GDP

### Purchase at Reasonable Price

Entry Level valuations which accord "Margin of safety"



### Buy Companies that have


- Large Opportunity Canvas  
(scope for non-linear growth outcomes)
- Credible Management
- Emphasis on Capital Efficiency
- Superior return ratios

## Investment Process




## Screening


### Fundamentals

 Return on Equity >15%  
Net Debt / EBITDA less than 2x  
Improving margins & Turnover Ratios  
Aggregate Portfolio liquidity


### Valuation

 Superior EPS Growth, RoCE & Net Debt to EBITDA vs benchmark  
Large Opportunity Canvas

### Governance


 Promoter's conduct & Management Integrity  
High Pledge & Accounting Red Flags  
Limited Equity Dilution in recent past

### Financial Modelling & Due Diligence


 Visible Earnings CAGR > 15% in medium term  
Sustained Competitive Advantage led by Unique Value Proposition  
Interaction with investee companies & its ecosystem

## Monitoring


### Stop loss Triggers

 If loss on stock is higher than benchmark on trailing 6 months by more than 30%

### Periodic Monitoring

 Quarterly Monitoring  
Event Based Triggers

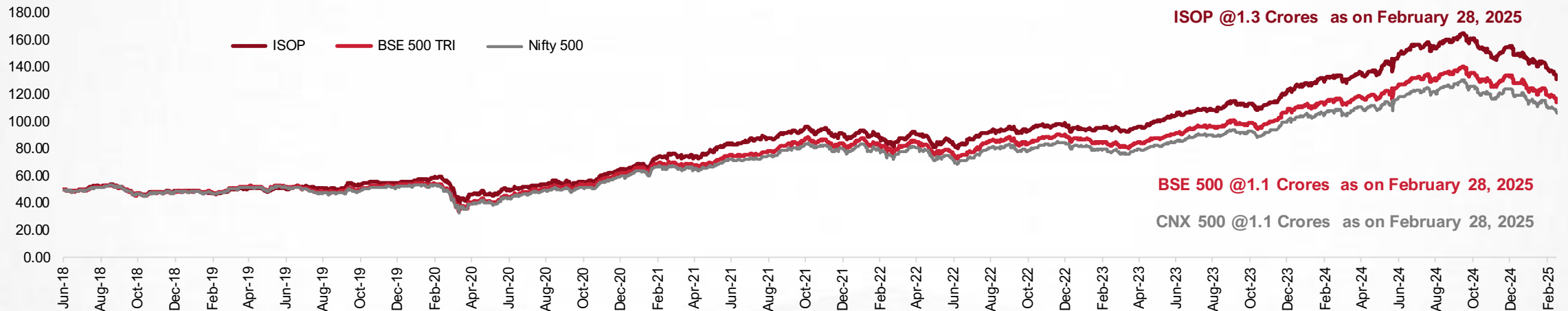
### Maintain Sell Discipline

 Poor Capital Allocation  
Weakening Competitive Position  
Any emerging governance issues

<b>Portfolio Name</b>	India Special Opportunities Portfolio
<b>Structure</b>	Discretionary PMS
<b>Strategy</b>	Equity
<b>Nature</b>	Open ended
<b>Market cap</b>	Multi cap
<b>Investment Approach</b>	The portfolio invests or proposes to invest in listed equity & equity related instruments with the aim of generating long term capital appreciation & income in the form of dividends. It can also invest in money market instruments & units of mutual fund. The portfolio aims to invest in stocks that are primed to benefit from the following catalysts – Micro turnaround, Macro turnaround, Management Change, Deleveraging, Demerger, Mid to Large cap potential and Secular growth companies. It is a Multicap portfolio. Stock selection is done through a combination of ‘Bottom up’ approach i.e. analyzing the fundamental attributes of the company & competition & ‘Top down’ approach i.e. analyzing the macro economic factors & industry growth characteristics.
<b>No of stocks</b>	20-30
<b>Investment Manager</b>	Aditya Birla Sun Life AMC Limited (ABSLAMC)
<b>Benchmark</b>	BSE 500 TRI
<b>Portfolio Manager</b>	Sameer Narayan, Salvin Shah
<b>Time Horizon</b>	Minimum 3 years
<b>Minimum Investment</b>	Rs 50 lakhs
<b>Management &amp; Performance fee</b>	Please refer to Client Fee Schedule
<b>Operating expenses</b>	Please refer to Client Fee Schedule



Returns (CAGR)	1 Year	2 Years	3 Years	5 Years	Since Inception (14/06/2018)
India Special Opportunities Portfolio	-0.7%	18.1%	15.7%	18.2%	15.5%
BSE 500 TRI	-0.4%	17.8%	12.6%	17.9%	13.2%
<b>Outperformance</b>	<b>-0.3%</b>	<b>0.3%</b>	<b>3.0%</b>	<b>0.3%</b>	<b>2.3%</b>
NIFTY 500	-1.0%	17.0%	11.6%	16.6%	11.9%
<b>Outperformance</b>	<b>0.3%</b>	<b>1.1%</b>	<b>4.1%</b>	<b>1.7%</b>	<b>3.6%</b>



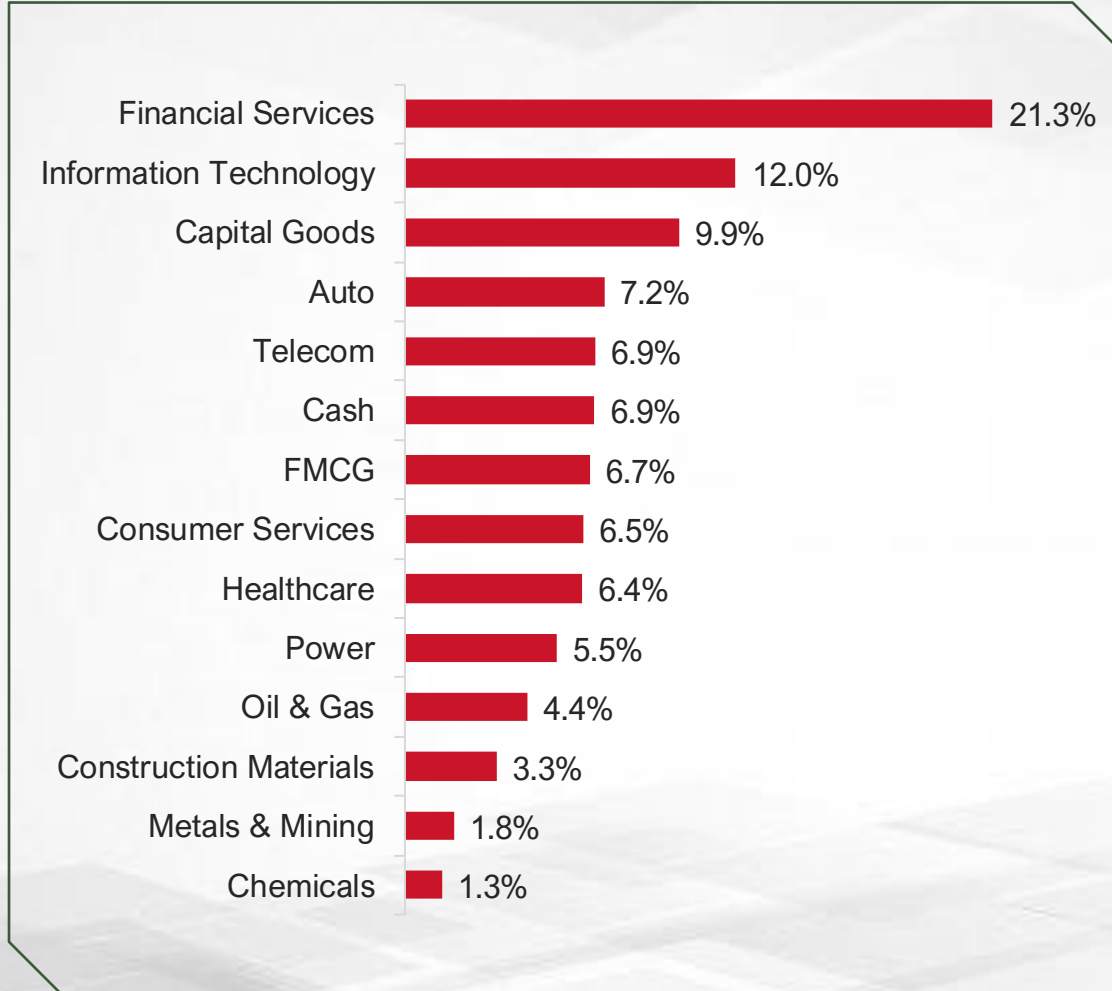
**Disclaimer:** Past performance of any product does not indicate its future performance.

- Performance data is based on Time-Weighted Rate of Return (TWRR) for aggregated performance statistics of all investors.
- Please note that performance of your portfolio may vary from that of other investors and that generated by the Investment Approach across all investors because of
  - the timing of inflows and outflows of funds; and
  - differences in the portfolio composition because of restrictions and other constraints
- Investment approach level performance reported is not verified by SEBI

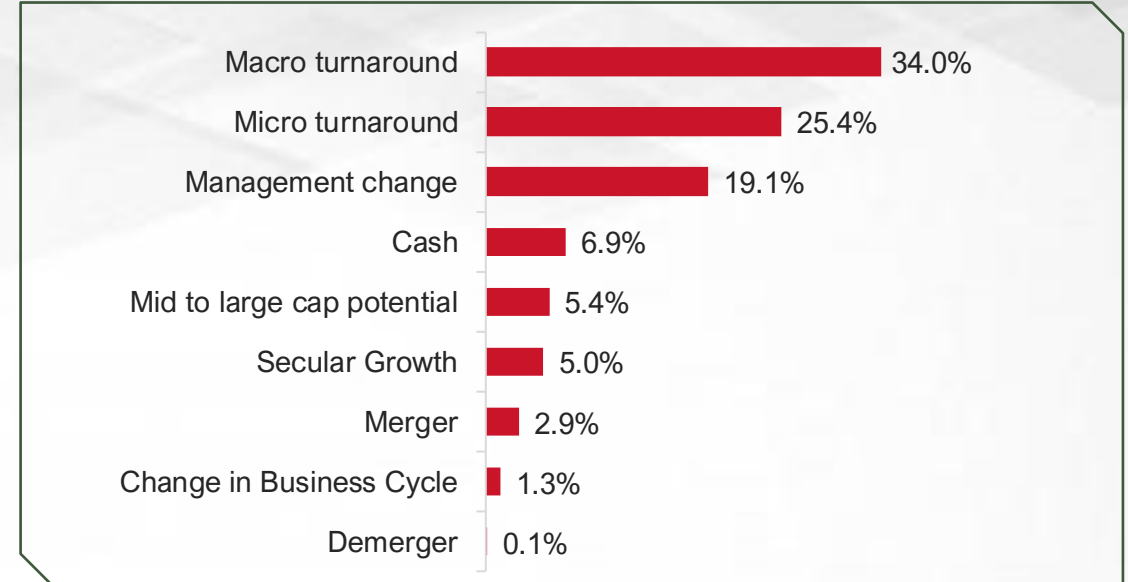
As on February 28, 2025

# Current Portfolio Structure

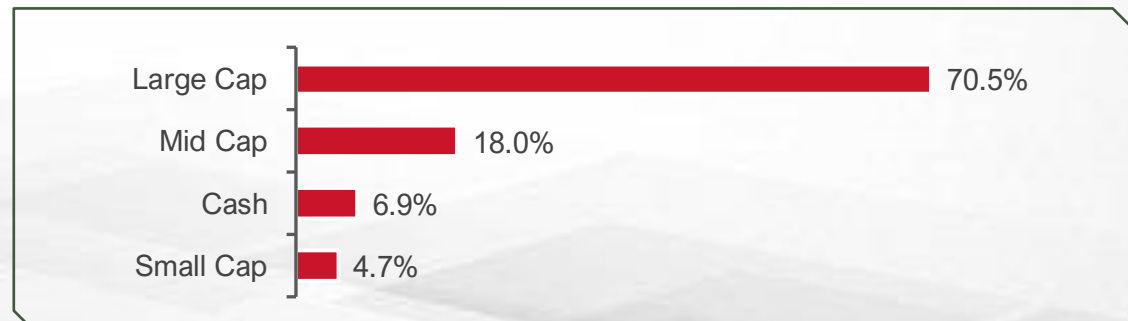
## Sector Allocation



## Catalysts



## Market Cap



As on February 28, 2025

Market Cap Categorization as per Average Market Capitalization of listed companies during the six months ended December 31, 2024. Source : AMFI

## Portfolio Characteristics

Key Ratios (3 Years)	ISOP	BSE 500 TRI
Standard Deviation	14.16%	14.48%
Sharpe Ratio	0.65	0.43
Beta	0.93	
Portfolio Turnover	0.47	
Avg MCap (Rs. Cr.)	₹ 2,98,937	
Median MCap (Rs. Cr.)	₹ 1,38,245	

As on February 28, 2025

# Current Portfolio Structure

## Portfolio vs. Benchmark (Higher Growth/ROEs with low leverage)

PE (x)	FY24A	FY25E	FY26E	Prem/Disc to Benchmark (FY25E)
ISOP	40.4	34.7	27.8	<b>63.5%</b>
NIFTY 500	25.9	19.8	17.2	
BSE 500 TRI	25.9	19.5	17.0	

ROE (%)	FY24A	FY25E	FY26E	Prem/Disc to Benchmark (FY25E)
ISOP	19.9%	19.4%	19.8%	<b>32.9%</b>
NIFTY 500	14.7%	14.5%	14.9%	
BSE 500 TRI	14.6%	14.5%	14.9%	

EPS Growth (%)	FY24A	FY25E	FY26E	Prem/Disc to Benchmark (FY25E)
ISOP	49.3%	19.2%	20.2%	<b>139.9%</b>
NIFTY 500	21.6%	15.2%	8.8%	
BSE 500 TRI	19.9%	16.8%	8.4%	

Net Debt to Equity* (%)	FY24	Prem/Disc to Benchmark
ISOP	-0.2%	<b>-100.9%</b>
NIFTY 500	20.6%	
BSE 500 TRI	25.7%	

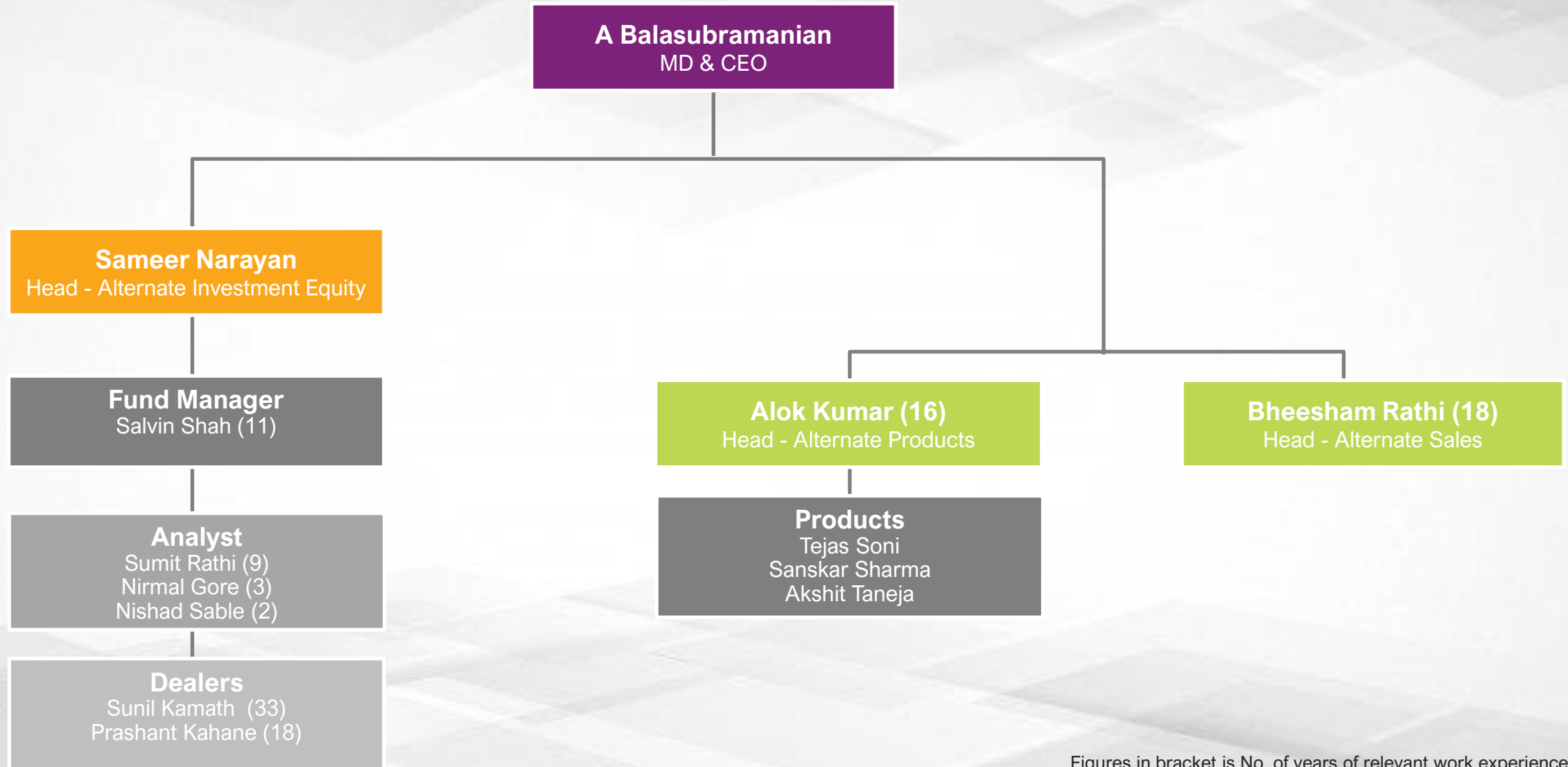
\*Financials excluded in calculation of D/E

Source: All ratios are based on Internal estimates

## Top 10 Holdings & Weights

Top 10 Portfolio Holdings	% of Net Assets
Bharti Airtel Ltd	6.6%
Trent Ltd	5.4%
ICICI Bank Ltd	5.2%
Bharat Dynamics Limited	4.3%
Tata Consultancy Services Ltd	3.8%
Axis Bank Ltd	3.8%
Cholamandalam Investment and Finance Company Ltd	3.7%
Sun Pharmaceuticals Industries Ltd	3.7%
Persistent Systems Ltd	3.5%
Bank Of Baroda	3.4%

# Alternate Business Team Structure



Figures in bracket is No. of years of relevant work experience





## **A Balasubramanian** MD & CEO

Has over 29 years' experience in the Mutual Fund Industry and has been with ABSLAMC since inception.

Previously worked with GIC Mutual Fund. Currently, he is on the Board of Governors of SEBI established National Institute of Securities Markets (NISM).

Qualification: Diploma in Financial Management, AMP from IIM, Bangalore, MBA from GlobalNxt University, Malaysia, Advanced Management Programme from Harvard University.



## **Alok Kumar** Head – Alternate Products

A dynamic investment professional with 16+ years of rich experience in capital market, building investment product roadmaps & wealth proposition, Investment Advisory and championing New Initiatives in the Financial Sector

Prior to joining ABSLAMC, he was heading Alternate & Structured Products and Investment Processes at DBS Bank India Limited

Has also set up the India's first dedicated Retirement Solutions entity under Principal Financial Group

Developed India Venture Board as a marketplace to facilitate Venture Capital/Private Equity deals in India and SME Exchange as part of National Stock Exchange

Qualification: MBA from Narsee Monjee Institute of Management Studies, Mumbai and B.E. degree with specialization in Electrical Engineering



## **Mr Bheesham Rathi** Head – Alternate Sales

An accomplished professional with 18+ years of extensive experience in sales and distribution of Mutual funds, advising corporates treasuries, Family offices, retiral funds, and trusts.

His career spans across various geographies, showcasing his versatility & adaptability in the financial services industry. Before joining ABSLAMC, Mr. Rathi played a pivotal role at Man Financial Securities in promoting their commodity and forex trading platform of international exchanges in the Southern part of India.

He holds a masters degree in International Business from KJ Somaiya Institute of Management Studies and Research



## Sameer Narayan

### Head-Alternate Investment Equity

Has 27+ years of experience in Indian Equity markets with significant alpha generation track record over longer time periods.

Prior to joining ABSLAMC, he was Head – PMS at Invesco Asset Management (India) Pvt Ltd. Managed segregated mandates across both growth (Caterpillar) & value (RISE & DAWN ) strategies.

Has also set up the Adani Family Office in Sep 2011. Began his buy-side career with BNP Paribas Asset Mgmt in 2006 where he advised offshore mandates.

Has varied sell-side experience through his stints at SSKI, Enam Securities & Motilal Oswal.

Qualification: Master in Management Studies (MMS) from Narsee Monjee Institute of Management Studies, Mumbai and B.E. degree with specialization in Production Engineering.



## Salvin Shah

### Portfolio Manager (Equities)

Has 11+ years in Portfolio Management and Equity Research, Salvin has extensive experience in managing Indian Equities. His endeavor is to maximize returns for the investors while keeping an eye on portfolio risk. He has been successful at identifying themes and stocks at a very early stage which has resulted in multi-bagger returns for the investors.

Prior to joining ABSLAMC, he worked with Sanctum Wealth Management as Co-fund Manager in their PMS business. Before Sanctum, Salvin was a part of equity research team at Edelweiss Securities and Athena Investment Management.

Qualification: Member of Institute of Chartered Accountants of India (ICAI) and a commerce graduate from Mumbai University.

## Risk Factors associated with investments in Equity & Equity related securities:

- Risk arising from the investment objective, investment strategy, asset allocation and quant model risk:
- Market risk, political and geopolitical risk and risk arising from changing business dynamics, which may affect portfolio returns. At times, portfolios of individual clients may be concentrated in certain companies/industries. The performance of the portfolios would depend on the performance of such companies / industries / sectors of the economy.
- The portfolio proposes to invest in equity and equity related securities. Equity and Equity related securities by nature are volatile and prone to price fluctuations on a daily basis due to both macro and micro factors.
- The value of the portfolio will fluctuate as the daily prices of the individual securities in which they invest fluctuate and may be worth more or less than its original cost, at a given point in time.
- In respect of investments in equity and equity-related instruments, there may be risks associated with trading volumes, settlement periods and transfer procedures that may restrict liquidity of investments in equity and equity related securities.
- The value of the portfolio may be affected generally by factors affecting securities markets, such as price and volume volatility in the capital markets, interest rates, currency exchange rates, changes in policies of the Government, taxation laws or policies of any appropriate authority and other political and economic developments and closure of stock exchanges which may have an adverse bearing on individual securities, a specific sector or all sectors including equity and debt markets.
- Within the regulatory limits applicable at any point in time, the Portfolio Manager may choose to invest in unlisted securities that offer attractive yields. Securities, which are not quoted on the stock exchanges, are inherently illiquid in nature and carry a larger amount of liquidity risk, in comparison to securities that are listed on the exchanges or offer other exit options to the investor, including a put option. This may however increase the risk of the portfolio. The liquidity and valuation of the portfolio's investments due to their holdings of unlisted securities may be affected if they have to be sold prior to their target date of disinvestments
- Investment made in unlisted equity or equity-related securities may only be realizable upon listing of these securities. Settlement problems could cause the portfolio to miss certain investment opportunities.
- Investors may note that Portfolio Manager's investment decisions may not always be profitable, as actual market movements may be at variance with anticipated trends.
- Though the constituent stocks of most indices are typically liquid, liquidity differs across stocks. Due to the heterogeneity in liquidity in the capital market segment, trades on this segment may not get implemented instantly.
- The portfolio may have higher concentration towards a particular stock or sector, at a given point in time. Any change in government policy or any other adverse development with respect to such a stock or the sector, may adversely affect the value of the portfolio.
- The Portfolio Manager does not intend to invest in foreign securities.
- The Portfolio Manager does not intend to engage in short selling or stock lending.
- The portfolio also proposes to invest in derivative instruments. However, the portfolio manager does not intend to write options. The Portfolio manager intends to use exchange traded derivatives as a hedging tool & does not intend to take any naked positions. Nevertheless, trading in derivatives market has risks and issues concerning the use of derivatives that investor should understand. Derivative products are specialized instruments that require investment techniques and risk analysis different from those associated with stocks and bonds.

- Derivative products are leveraged instruments and can provide disproportionate gains as well as disproportionate losses to the investor. Even a small price movement in the underlying security could have a large impact on their value. Execution of such strategies depends upon the ability of the Portfolio Manager to identify such opportunities. Identification and execution of such strategies to be persuaded by the Portfolio Manager involve uncertainty and decision of the Portfolio Manager may not always be profitable. No assurance can be given that the Portfolio Manager shall be able to identify or execute such strategies.
- The risks associated with the use of derivatives are different from or possibly greater than, the risk associated with investing directly in securities and other traditional investments. As and when the product trades in the derivatives market there are risk factors and issues concerning the use of derivatives that investors should understand. Derivative products are specialized instruments that require investment techniques and risk analysis different from those associated with stocks and bonds. The use of a derivative requires an understanding not only of the underlying instrument but also of the derivative itself.
- Derivatives require the maintenance of adequate controls to monitor the transactions entered into, the ability to assess the risk that a derivative adds to the portfolio and the ability to forecast price or interest rate movements correctly. There is a possibility that loss may be sustained by the portfolio as a result of the failure of another party (usually referred as the “counter party”) to comply with the terms of the derivatives contract. Other risks in using derivatives include the risk of mispricing or improper valuation of derivatives and the inability of derivatives to correlate perfectly with underlying assets, rates and indices. Thus, derivatives are highly leveraged instruments. Even a small price movement in the underlying security could have a large impact on their value.
- The use of a derivative requires an understanding not only of the underlying instrument but also of the derivative itself. Derivatives require the maintenance of adequate controls to monitor transactions entered into, the ability to assess the risk that a derivative adds to the portfolio and the ability to forecast price or interest rate movements correctly. There is a possibility that loss may be sustained by the portfolio as a result of the failure of another party (usually referred as the “counter party”) to comply with the terms of the derivatives contract. Derivative trades involve execution risks, whereby the rates seen on the screen may not be the rate at which ultimate execution takes place. The options buyer’s risk is limited to the premium paid, while the risk of an options writer is unlimited. However, the gains of an options writer are limited to the premiums earned. The writer of a put option bears the risk of loss if the value of the underlying asset declines below the exercise price. The writer of a call option bears a risk of loss if the value of the underlying asset increases above the exercise price. Investments in index futures face the same risk as the investments in a portfolio of shares representing an index. The extent of loss is the same as in the underlying stocks. Risk of loss in trading futures contracts can be substantial, because of the low margin deposits required, the extremely high degree of leverage involved in futures pricing and potential high volatility of the futures markets.
- The derivatives market in India is nascent and does not have the volumes that may be seen in other developed markets, which may result in volatility in the values. The Portfolio Manager may, from time to time, invest any un-deployed funds in Liquid Portfolio of PMS or in money market instruments. Though the portfolio of liquid funds comprises of short-term deposits, government securities and money market instruments, they cannot be considered as totally risk free. This is because liquidity patterns and short term interest rates of the government change, sometimes on a daily basis, thereby making the fund susceptible. Liquid Portfolio returns are not guaranteed and it entirely depends on market movements.

Disclaimer: The views expressed above are the views of the Portfolio Managers of the portfolio. They should not be construed as investment advice.

Investments in securities are subject to market risks and there can be no assurance or guarantee that the objectives of the Product will be achieved. **Past performance may or may not be sustained in future.**

**Regulatory Disclosure: All investors have the option to invest directly with ABSLAMC-Portfolio Manager**

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For Investor queries/complaints, please get in touch with your nearest PMS Relationship Contact Cell,  
visit <https://portfoliomanagementservices.adityabirlacapital.com/#> or

mail us at [care.pms@adityabirlacapital.com](mailto:care.pms@adityabirlacapital.com)

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