

# Business Analysis - Asset Management & Wealth Management

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SEBI registration INA200012285

June 2019

**Disclaimer:**

*The points made here are inferences based on personal experiences, please do your due diligence before applying these to your unique investment scenario. I am a SEBI registered Investment Adviser; however this does not constitute investment advice since it is not particular to a context nor to a customer*

**Disclosure:**

*HDFC AMC is a significant holding in the external capital I manage*

# Credentials

Worked with wealth management firms from 2011 till 2018

Last role was with a leading Private Banking outfit as an Investment Specialist

SEBI Investment Adviser certification as an individual obtained by end of 2018 after deciding to branch out on my own

Running a boutique equity advisory practice for select customers at Bangalore from Jan 2019

Working as a Fund Manager with a Bangalore based PMS (part of the start up team) from April 2019

Here I am drawing from my experience of acquiring and managing HNI+ portfolios as a wealth manager, evaluating various investment options as an investment specialist and now a Fund Manager who is scaling an asset management business (PMS) from the scratch

# Terminology & Other Basics

**Asset Manager** can mean Mutual Fund, Portfolio Management company (PMS), Alternative Investments Fund (AIF), Venture Capital Fund, Pension Fund, Exchange Traded Fund etc

**Distributor/Adviser** can mean wealth manager, advisor, intermediary who sell financial products. Typically these do not own the products they distribute, follow an open architecture and sell offerings from multiple Asset Managers

**Regulators** involved are SEBI, AMFI (Self regulating body for mutual funds), RBI for banks

**AUM** means Assets Under Management, term usually used by Asset Managers

**AUA** means Assets Under Advisory, term usually used by Distributors/Adviser

**Yield on Assets** expressed as % of AUM/AUA – this refers to the revenue for asset managers and wealth managers

**TER** means Total Expense Ratio charged by an Asset Manager for a scheme/product. This is the cost to the customer for engaging an Asset Manager to manage money. Examples being  
*2.2% fixed fee*  
*1.5% fixed + 20% carry over 15% hurdle*

# Terminology & Other Basics

**Distributor Commission** is the part of the TER that is paid out to the distributor for placing assets with an Asset Manager (works on same lines as other industries)

**Investment Adviser** means anyone who gets registered with SEBI as per regulations. Can make money from customer only, not from commissions paid out by Asset Managers

**Advisory Fee** is the fee directly paid by the customer to an adviser (% of AUM, Fixed fee etc)

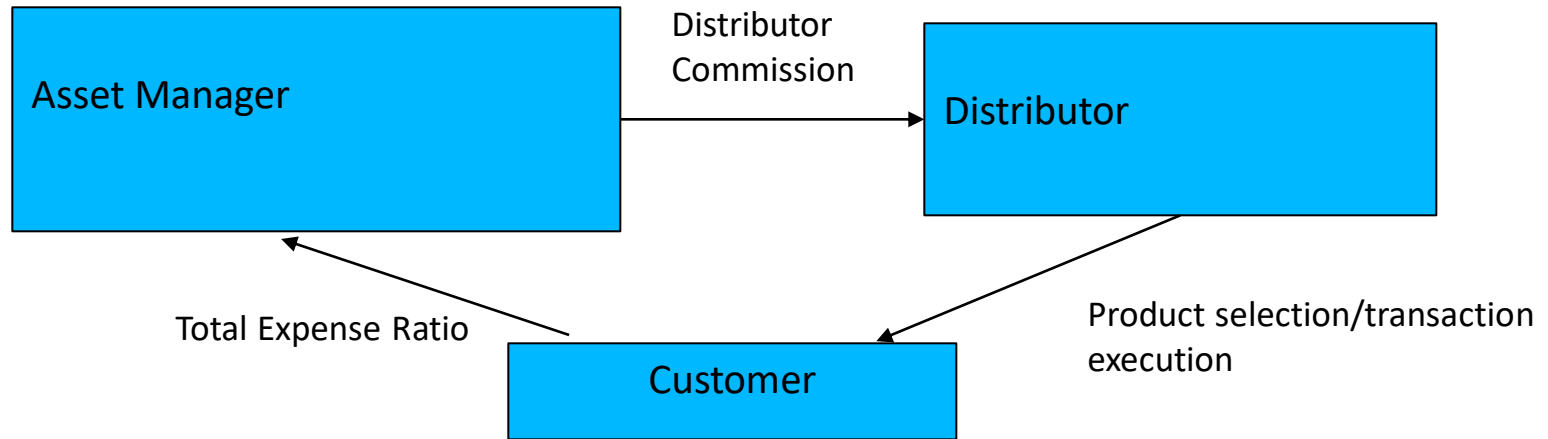
**PMS** means a Portfolio Management Scheme per SEBI portfolio manager regulations. Minimum 25 lakh investment, offering is for HNI and above

**AIF** has a minimum ticket size of 1 Cr, Super HNI and above

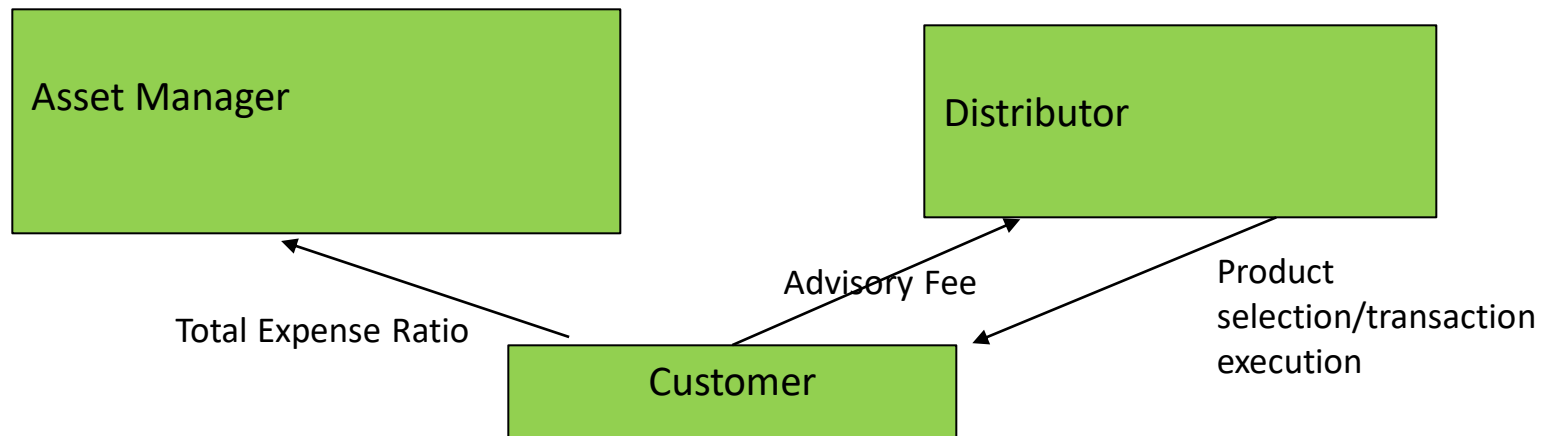
**Private Banking** means high end wealth management + structured solutions like prop book lending, estate planning for select Ultra HNI families

# Business Model

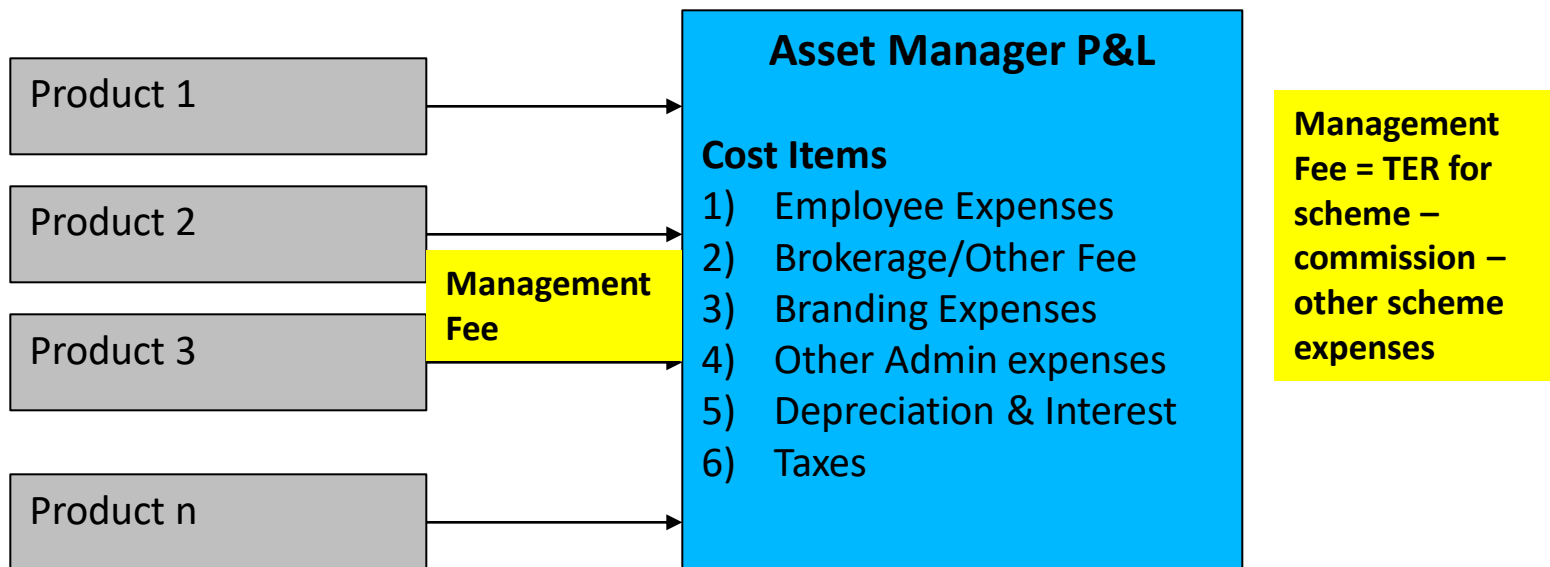
## Distribution Model – Investment into Regular Plan



## Advisory Model – Investment into Direct Plan



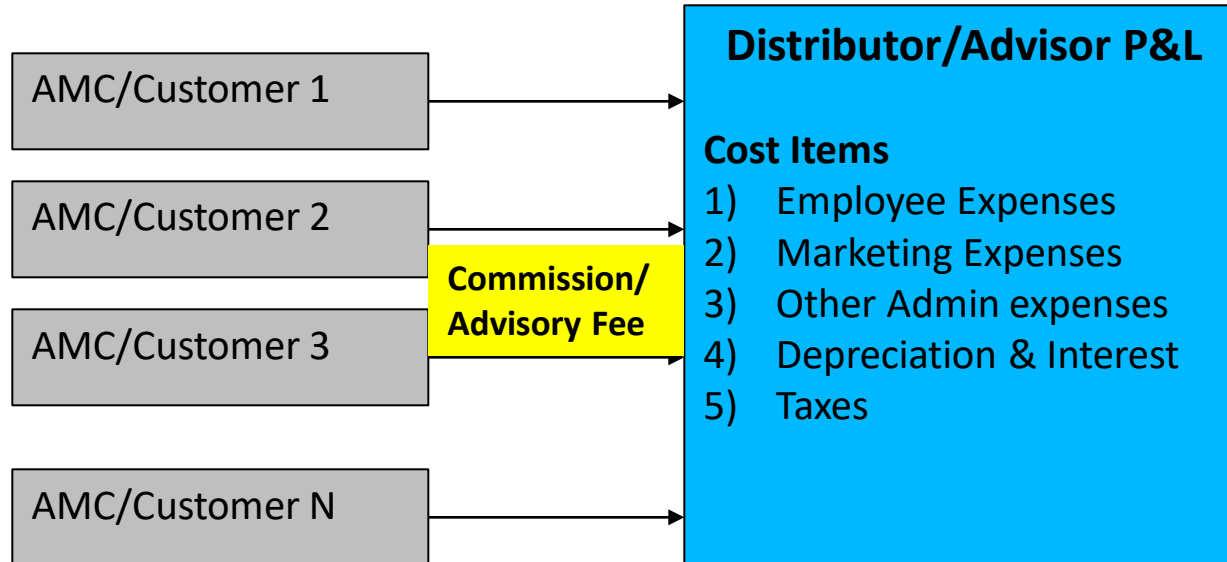
# Drill Down – Asset Manager Business Model



## SEBI regulations change in Oct 2018

- All distributor commission to be paid from Scheme only, nothing from AMC P&L
- Upfront commissions to be stopped, only trail model for MF. PMS/AIF can still pay upfront fee
- Matrix presented by SEBI for TER reduction based on AUM of the scheme
- Employee Costs do not scale with AUM
- Brokerage will only come down with AUM
- Branding expense does not scale with AUM

# Drill Down – Distributor/Advisor Business Model



After SEBI regulations change in Oct 2018

- Upfront commission stopped, not compensated by increased trail
- Lower TER for AMC to result in lower commission going forward as well
- Increasing Employee Costs, not easy to hire wealth managers with an existing book
- Wealth manager (employee) owns the customer, not the distribution entity
- Customers asking for reduction in advisory fee (40% fall over last 3 years)

# Summary of Market Forces



## Customer

- Awareness of basic financial products and superficial knowledge (for e.g. P/E, Accrual & Duration) much higher than was 10 years ago – average customer
- HNI+ Segment – Have seen cycles now, very particular about pricing, investment process & differentiated solutions

## Regulator

- Has gone after distributors and intermediaries, days of easy money are over for this segment
- Moving towards transparent & value addition based pricing, driving down margins for all from current levels

## Competition

- Growing pie for asset managers, 15%+ AUM growth appears doable over the next 5-8 years
- Differentiated solutions emerging (Algo, Long/Short)
- Distributor margins may continue to erode while their cost structure will not get any better

## Technology

- First phase saw DIY portals, every large AMC today is investing in digital channels to reduce CAC
- Robo Advisory in very early stages, emerging wealth segment appears ideal to pilot this
- Threat of technology making asset allocators irrelevant is very real over the medium term



# Some History – US Market

Phases of the US Asset Management industry

**Before 1940** – Infancy, from 1940 open ended schemes started to dominate, AUM USD 450 Mn

**1940 to 1970** – Post war growth period till the 1970 market collapse, AUM USD 48 Bn,

**1970 till 2008** – “Investment Objective”, “diversification”, “inflation protection”. Boom of 1980 and 1990 propelled AUM to USD 4.4 Trillion by 1998 and USD 7 Trillion by 2000

During the 1990 to 2000 period, stock return outperformed real assets

Number of households investing in MF went from 23 Mn in 1990 to 50 Mn in 2000

AIF category took off, hedge funds became household discussion points for HNI+ category

**2008 to date** – Rise of passive investing, algo based investing also took off

**1981** – IRS allows employees to contribute to 401k plans through salary deductions

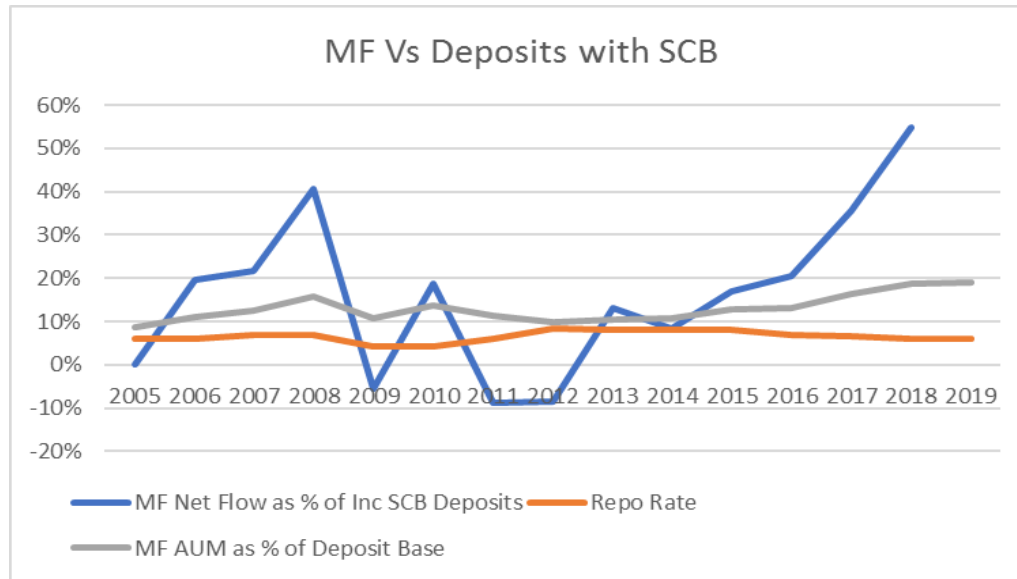
**1990** – 401k plans held more than USD 380 Bn in assets, 19 million participants

**1996** – 401k plans held more than USD 1 Trillion, 30 million participants

**Today** – More than USD 4.8 Trillion in assets

***Power of a system backed structured investment/savings vehicle***

# Where is India in the cycle – Some data points

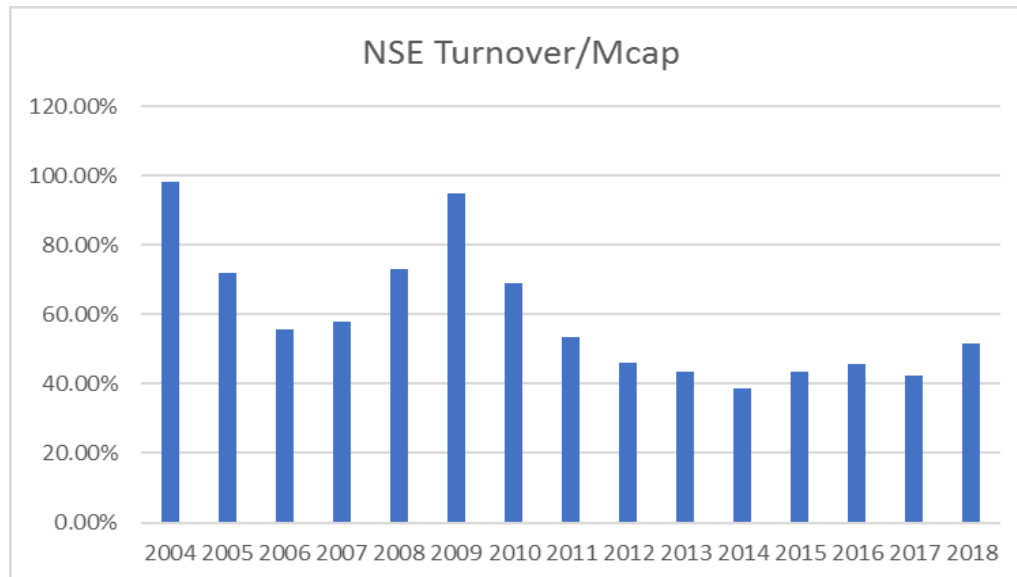


Since 2016 MF net flow as a % of Incremental Deposits has been > 20%, clear spike in the rate to 30%+ after demonetization

Lower Repo rate tends to increase inflows to MF vis a vis Deposits. If inflation stays low, this trend is very likely to continue

MF AUM typically grows at 1.3 – 1.5X the growth in deposit base (holds for the period starting from 2004 on a rolling basis)

*Data Source: RBI Database*



After the spike in 2009, turnover to market cap is showing a steady decrease

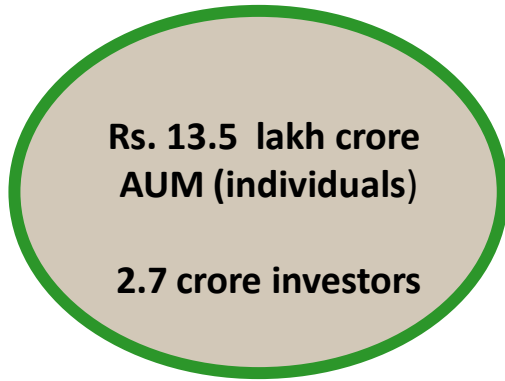
## Possible Implications –

Exposure to equity markets becoming more structured?

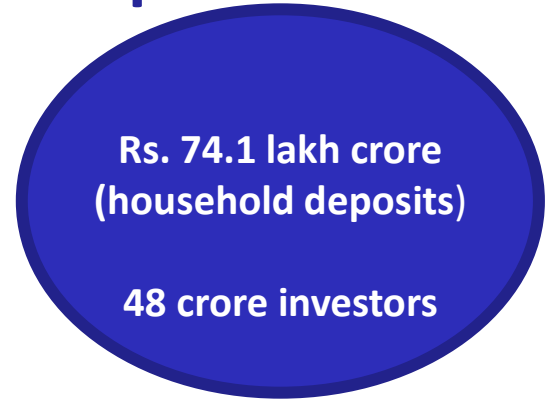
Market participants are becoming more long term in nature?

*Data Source: NSE*

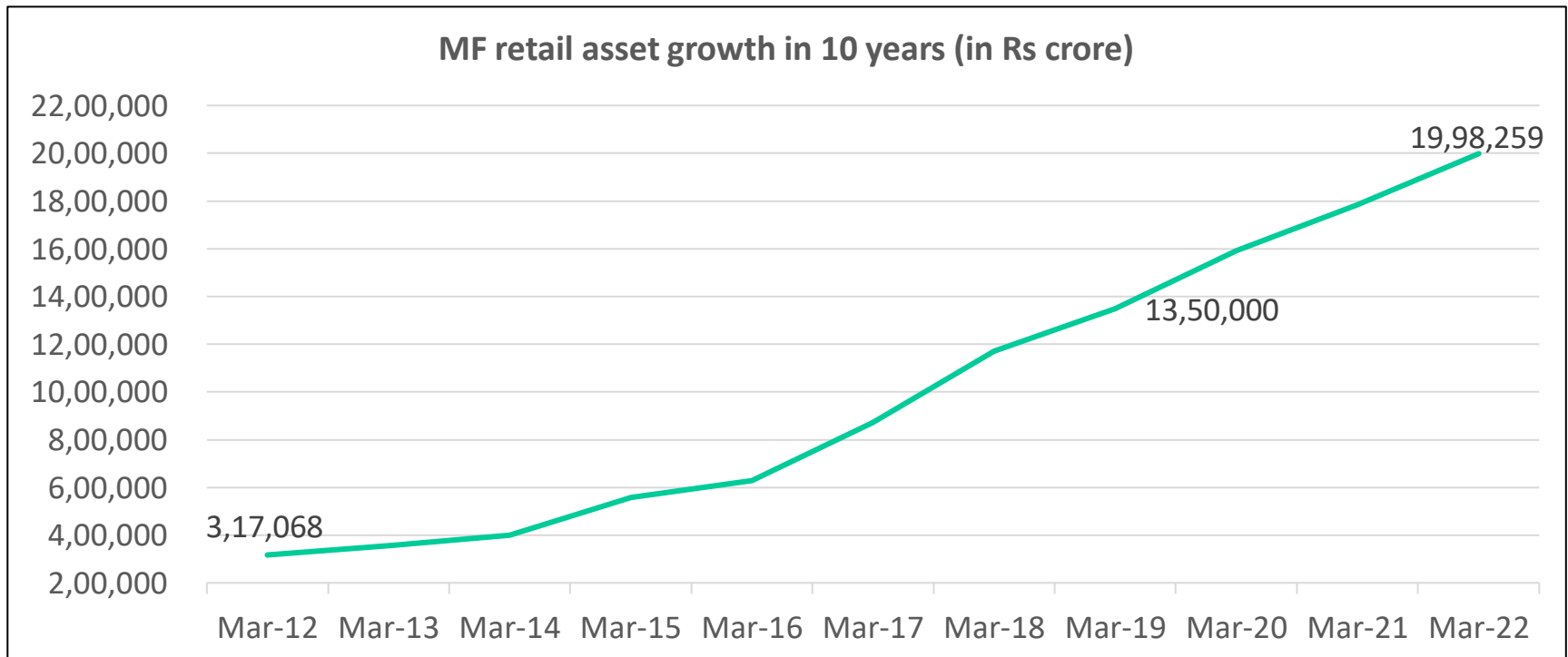
# Where is India in the cycle – Some data points



**Mutual Funds Today**



**Bank Deposits**



*Note: Source of data is AMFI, FY20 through FY22 are projections*

# Micro Segment behaviour within MF

Data Source: AMFI

	2010	2011	2012	2013	2014	2015	2016	2017	2018	Sep-18
Corporates	10%	11%	11%	11%	11%	13%	14%	19%	19%	19%
Banks/FIs	3%	1%	1%	1%	1%	1%	1%	1%	0%	0%
FII's	1%	1%	1%	2%	2%	2%	1%	1%	1%	0%
Affluent (> 5 lakh)	21%	22%	21%	21%	22%	31%	41%	33%	36%	36%
Retail	66%	65%	66%	66%	64%	54%	43%	47%	45%	45%
<b>Total</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>

## Corporate Equity AUM - Proportion (%)

	2010	2011	2012	2013	2014	2015	2016	2017	2018	Sep-18
< 12 months	39%	44%	40%	22%	35%	64%	62%	68%	69%	66%
1 -2 years	7%	16%	26%	19%	13%	9%	23%	16%	17%	21%
2 years +	53%	39%	33%	58%	50%	26%	15%	15%	12%	12%

## Affluent Equity AUM - Proportion (%)

	2010	2011	2012	2013	2014	2015	2016	2017	2018	Sep-18
< 12 months	41%	42%	33%	28%	35%	60%	43%	49%	56%	53%
1 -2 years	10%	22%	27%	23%	18%	13%	32%	21%	21%	25%
2 years +	49%	36%	40%	49%	47%	26%	23%	30%	23%	22%

*One needs to note that this does not account for the investment into PMS and AIF by HNI+ category. Once that is scoped in the trend seen above gets amplified*

*HNI+ is activity driven, likes to see the money and book profits once a threshold is hit*

# Micro Segment behaviour within MF

Data Source: AMFI

Retail Equity AUM Proportion (%)										
	2010	2011	2012	2013	2014	2015	2016	2017	2018	Sep-18
< 12 months	21%	23%	21%	18%	20%	29%	27%	29%	38%	40%
1 -2 years	16%	15%	18%	19%	18%	13%	20%	19%	18%	20%
2 years +	63%	62%	62%	63%	62%	58%	53%	52%	44%	40%

*Treat Equity markets like a cold shower; Quick in & Quick out – **Rothschild Family***

*“Always Book Profits” – **Indian HNI+ advised by his Wealth Manager***

*“Mutual Fund Sahi Hai. I will invest for the long term” – **Indian Retail investor?***

## **Trade Secret:**

*Wealth Managers conduct monthly portfolio reviews with their HNI+ customers*

*The average retail investor is usually not aware of what the return on this funds are, leave alone his overall portfolio return*

# MF Industry – How cyclical is it really?

	2010	2011	2012	2013	2014	2015	2016	2017	2018
Industry AUM (Cr)	6,13,979	5,92,250	5,87,217	7,01,443	8,25,240	10,82,757	12,32,823	17,54,619	21,36,035
YoY (%)		-3.54%	-0.85%	19.45%	17.65%	31.21%	13.86%	42.33%	21.74%
Net Mobilization	78,347	48,600	45,413	78,862	54,579	1,02,880	1,31,758	3,43,418	2,72,225
<b>Equity AUM</b>			<b>1,98,338</b>	<b>1,88,815</b>	<b>2,07,900</b>	<b>3,71,507</b>	<b>4,25,549</b>	<b>6,28,304</b>	<b>9,21,941</b>
Net Equity Mobilization				-	-				
				14,400	11,300	80,900	93,800	1,07,000	2,60,800
NIFTY 50 Level				5553	6694	8586	7713	9173	10113
1 Year %					21%	28%	-10%	19%	10%

Data Source: AMFI

## Points to Note –

- Equity AUM above takes into account new inflows, redemptions, fall in NAV due to fall in market prices during 2016 etc
- Equity AUM as of March 2019 is INR 10,44,707 Cr (growth of 15% during a bad year). Average Monthly SIP is in the range of 8,000 Cr

The steepest fall in AUM across all categories (i.e Industry level) was seen in 2009 when the overall AUM fell by 18%, this when the NIFTY fell by more than 50% in 1 year

***Barring such a steep fall again, overall MF AUM will continue to rise YoY even if at a lower rate***

# Where is India in the cycle – Qualitative Inputs

**Till 1992** – Industry very much non existent, UTI was the only player

**1993 to 2008** – Lot of global players entered both Asset Management & Wealth Management business, by the end of the bull run in 2008 most of them wanted to exit. MF AUM touches 5 lakh Cr in 2008

**2008 to 2014** – Period of anaemic growth, AUM moves to 8.25 lakh Cr in 2014 after languishing below 6 lakh Cr till 2012

**2014 to date** – Tipping point for asset management industry reached  
MF becomes a pull product as opposed to a push product (customers now know)  
Digital push makes it very easy for anyone to invest in MF (ease of access)  
PMS and AIF categories take off showing 25%+ growth (Long Short funds launched in 2016)

We are still in a phase of chasing alpha, investors aren't yet happy extracting just beta  
Some time to go before we go the passive/ETF way

***“If it looks like a duck, quacks like a duck and walks like a duck; most of the time it is a duck”***

***“I missed investing in Page Industries because I was too busy looking for the next Page Industries”***

# Current Investment Landscape

	Business Segments	AUM/AUA (Cr)	Market Cap	Revenue	PAT	P/E
HDFC AMC	AMC, mainly MF	3,45,878	38,900	1,915	931	41.81
Reliance Nippon AMC	AMC, PMS + AIF + Offshore Advisory	2,27,892	13,198	1,479	486	27.15
Motilal Oswal	Brokerage, AMC, PE, Home Finance, Wealth Management	40,000	10,670	2,577	294	36.29
ICICI Securities	Brokerage, Wealth Management, Other Distribution, IB	35,000	7,400	1,708	491	15.08
IIFL Wealth	Wealth & Asset Management	1,69,000	??	900	420	??

Some heuristics that are often quoted –

Wealth Managers are valued at 3-4% of AUA

Asset Managers are valued at 7-9% of AUM

Where do these come from?



# Operational Perspective – Distributor/Advisor

## First a salesman, then a capital markets professional

### Value addition to customers

- Asset allocation based on customer goals
- Identify product based on this asset allocation template
- Transaction Execution
- Book keeping & Portfolio reporting giving visibility of performance at portfolio level

### Value addition to Asset Managers

- Brings in AUM at minimal effort in exchange for commission
- Converts fixed cost (salary to people) to variable cost (% of AUM)
- L1 and L2 customer service – unlocks bandwidth
- Reduces selling complexity

### Key Business Insights

- Yield on AUA is the key metric (1% in 2011, today 0.3% for 25 Cr portfolios)
- Employee Expenses (Each Wealth Manager to Cover 3X of fixed salary, bonus will be 25% of incremental revenue generated. Effectively 25-35% of revenue goes to WM)
- Share of wallet approach, customers never work with just one distributor. Thus wide range of product portfolio becomes important
- Only way for entity to lock in customers is reporting tools, technology & analytics
- Minimal control over yield on AUA in current scenario
- Minimal entry barriers, access to customers is key. Since costs are mostly variable economies of scale don't matter much, tough to build national level scale

# Operational Perspective – Asset Manager

## High IQ and capability driven business

Value addition to customers

- Meet return expectations for the level of risk (simple, not easy)
- Provide a stable platform where trust and security is assured

### Key Business Insights

- Simple, predictable annuity (TER \* AUM is the revenue)
- Employee Costs, compliance costs do not scale with higher AUM. Only distributor commission scales with AUM
- Incremental capital investment is close to NIL, better than some of the FMCG companies out there at no pain of inventory management!
- Once performance and brand name are in place, economies of scale can heavily favour incumbents since demand pull comes from customers
- Digital channels call for some investment but once built offer lower customer acquisition cost, higher stickiness & minimal incremental investments
- Higher the scope for absolute return, higher the TER customers are willing to pay (thumb rule will be 1% expense for 8% return, 2% for 15% and so on)
- Hence higher the equity portion of AUM, higher the potential revenue though the year to year volatility will be higher in the P&L
- Expense deducted from the AUM (no receivables, no pain to customer)
- Value growth theoretically possible at zero volume growth

# Unit Economics & Yield on AUM/AUA

Category	TER Regular	TER Direct	Commission (Yield to Distributor)	Management Fee (Yield to AMC)
Equity Fund	2.05%	1.25%	0.8%	1.2%
Balanced	1.81%	1.00%	0.6%	1.1%
Debt	1.20%	0.70%	0.4%	0.7%
Liquid/UST	0.30%	0.15%	0.05%	0.15%

*The above numbers are averages across the categories for HDFC AMC before the Oct 2018 SEBI regulations were implemented*

## HDFC Equity Fund

- Regular Plan – Old TER was 2.07%, new TER is 1.78%
- Direct Plan – Old TER was 1.25%, new TER is 1.27%

Increasingly the TER of Direct Plans is being increased by the AMC's while bringing down Regular Plan TER. Direct Plans are more profitable for AMC's since they don't pay commissions

For a Wealth Manager who has 40% equity and 60% debt, blended Yield on AUA is around 0.5% on MF while they make 1.5% on alternative Assets. IIFL Wealth ran a blended Yield of 0.75% for 2018

As customers move to adviser model, blended Yield on AUA falls to 0.3%. Thus profitability of Wealth Manager gets squeezed while profitability of AMC goes up

# Power Balance – Who holds the aces?

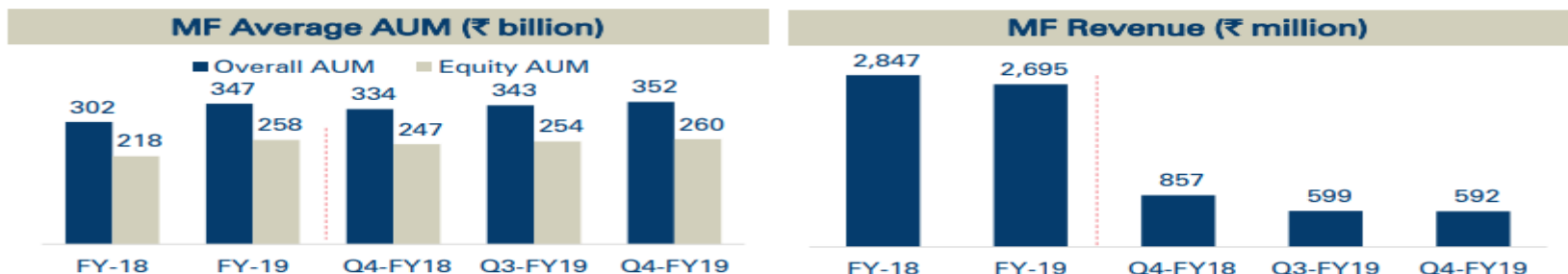
## IIFL Wealth – Consolidated results (as per IND AS)

Quarter ended December 2018

₹Cr	Q3FY19	Q3FY18	Y-o-Y
<b>Assets under advice, management and distribution</b>	<b>1,60,573</b>	<b>1,28,175</b>	<b>25%</b>
Fee based income	169.0	218.7	(23%)
Less: Direct Cost	19.7	16.2	22%
<b>Net Commission / Fee Income</b>	<b>149.3</b>	<b>202.5</b>	<b>(26%)</b>
Fund based income	191.3	259.8	(26%)
Less: Interest expense	114.1	172.4	(34%)
<b>Net fund based income</b>	<b>77.2</b>	<b>87.4</b>	<b>(12%)</b>
<b>Total income</b>	<b>226.5</b>	<b>289.9</b>	<b>(22%)</b>

## Leading non-bank MF distributor

- Significant regulatory changes impacting MF commission
- 15% growth in MF average AUM vs. 12% in Market
- SIP count<sup>1</sup> for FY2019 is 0.67 mn increased by 5% from 0.63 mn in FY2018



# Power Balance – Who holds the aces?

## ○ Financials Summary – Quarterly Earnings



(Rs. mm)			
Particulars	Q4 FY19	Q4 FY18	Change
Revenue from Operations	4,865	4,687	4%
Other Income	610	313	95%
<b>Total Revenue</b>	<b>5,475</b>	<b>5,000</b>	<b>10%</b>
<b>Expenses</b>			
Fees and Commission Expenses	299	1,002	-70%
Impairment on Financial Instruments	98	-	-
Employee Benefit Expenses	476	439	9%
Depreciation and Amortization Expenses	34	24	47%
Other Expenses	422	764	-45%
<b>Total Expenses</b>	<b>1,329</b>	<b>2,229</b>	<b>-40%</b>
<b>Profit before tax</b>	<b>4,146</b>	<b>2,771</b>	<b>50%</b>
<b>Tax Expenses</b>	<b>1,384</b>	<b>1,052</b>	<b>32%</b>
<b>Profit after tax</b>	<b>2,762</b>	<b>1,719</b>	<b>61%</b>

### Financial Summary- As per IND AS

#### Consolidated

Particulars	INR in Mn.	
	Q4 FY19	Q4 FY18
Revenue from operations	3,432	4,381
<b>Operating Expenditure</b>	<b>1,854</b>	<b>2,865</b>
Fee & Commission Expenses	628	1,034
Employee benefits expense	768	818
Other Expenses	622	1,175
Depreciation & Finance Charges	(164)	(162)
<b>Core Operating Profit</b>	<b>1,578</b>	<b>1,516</b>
Other Income	543	21
<b>Profit before Tax</b>	<b>2,121</b>	<b>1,537</b>
<b>Profit For the Period</b>	<b>1,511</b>	<b>1,126</b>

# Power Balance – Who holds the aces?

- AMC's are using the TER cuts to reduce commission pay out to distributors. Thus management fee % only falls slightly for AMC even if TER falls by 0.20%
- Under Direct Plans, as the AUM goes up AMC's will see an increase in profitability. Most of the incremental business being sourced is through digital channels where incremental Customer Acquisition Cost is minimal
- AMC can thus make up for fall in regular plan TER by increasing direct plan TER. Very important variable they can tweak since TER in direct plans as of now is well below SEBI guidelines
- Wealth Managers have no choice but to become a price taker since customers anyway want to invest with the better known AMC's or the best performing AMC's
- HNI+ segment inflow to Equity may now get incrementally higher towards PMS and AIF since Wealth Managers will push those products more. This needs to be scoped into the projections one makes for an AMC
- Wealth Management companies will now focus on decreasing their Cost to Income ratio to keep profitability intact to the extent possible. Linear way of growing business by hiring more Wealth managers will no longer work

# Disruption – How & Who first?

- **Pivot to a new philosophy of investing** (Algo trading, Hybrid approach etc) – this needs to build critical mass in HNI+ before it gets democratized to retail category
- **Efficient/cheaper ways of getting the same return** (Indexing, ETF) – this will take off once the alpha generation tapers down. For this the point above needs to take off first and then fail over a cycle so that people see the value of low cost indexing!
- **Operationally easier model of investing** – this targets areas where value addition is minimal and technology can help save costs and ensure better discipline

**Who?** Asset allocators masquerading as knowledgeable people get taken out first by technology advisory platforms. If 20% to large cap equity, 30% to mid & small cap equity and 50% to fixed income is all there is to investment advice, technology can do it far better in the long run

**When?** 5+ years time frame

Technology engine becomes the advisory layer that not only monitors but also executes transactions, customer acquisition too will be dominated by technology. Super HNI will still work with Wealth Managers but for structured solutions & estate planning while the investment advisory piece will get commoditized for much lower fees

**Unless wealth management firms optimize on salary structure from here, current level of margins will be tough to sustain since yield on AUA will continue to fall**

# What kind of investments are being made?

## Asset Management

### Objectives

Improve customer stickiness

Reduce reliance on distributor for AUM growth

Enhance product offerings

### What are they doing?

Digital channels like apps to enable easy investing into their schemes

Branch network for Tier 3 and Tier 4 towns

Building PMS/AIF capability to keep pricing intact and offer differentiated solutions

Offering offshore investments like investing into US equities, ASEAN region etc. Higher the novelty and lesser known the theme, higher the margins!

## Wealth Management

### Objectives

Preserve margins to the extent possible

Simplify investing for customers (DIY portal, app)

Increase share of wallet

Capability across segments (affluent, mass, HNI)

### What are they doing?

Experimenting with robo advisory that can replace human advisors over time

Online customer acquisition strategy for the mass and affluent segments

Cross selling affiliated services like Insurance, Estate Planning, Investment Banking

Enhancing capabilities for performance reporting & portfolio analytics



# Impending Disruption – Summary & Key Insights

Technology driven disruption tends to first target the mass market with low hanging fruits where you have a large homogeneous customer segment

PayTM money, ET Money, Flipkart, Groww, Scripbox are all investing to capture mass & affluent segment

**Ease of Investing & Participating in a growing market** are the early themes that will play out

**Reducing expenses** and **Better way of Investing** will follow only at a later point of time

Creating a network effect in investing is extremely difficult, this will not be a winner takes all market. There is always space for multiple players.

**Robo Advisory trend in the US** – Though the early movers were new players like Betterment & Wealthfront, the largest player today is Charles Schwab – an incumbent who followed these early movers and built better scale though there were 5 years late to the party

Banks & large financial institutions are unlikely to get completely disrupted, they are likely to wait and watch till the market pivots and then come in big

Disruption is more likely to collapse margins and give a better deal to customers, however it may not make incumbents completely obsolete, though it can weaken market position

# Other Ground Up Insights

## Asset Management

### Discussion with Employees

Annual business plan assumes 15% AUM growth at the very least

Salary hikes to be limited at 8-9% on an average over the next few years, no big hiring planned. Branch expansion limited to Tier 3 city and below

Channel managers (who manage relationships with distributors) with larger AMC's are gaining weight 😊

AMC's marketing teams cutting down on distributor budgets and freebies

AMC top management picking and choosing their battles. For e.g. larger AMC's not scaling their PMS arms (HDFC AMC, ICICI Pru AMC, Birla AMC)

## Wealth Management

### Discussion with Employees

The real competition is internal, too many colleagues running after same customers

MF advisory fee for a 25 Cr portfolio is as low as 20 bps on an average. Chunk of fee comes from cross selling PMS and AIF

Salary Cuts in 2019 or no salary hikes

Only 50% of wealth managers covering their fixed salary!

Successful wealth managers planning to branch out on their own!

### Discussion with head hunters

Sharp fall in number of hiring mandates across all banks, NBFC's

Non performing wealth managers under severe pressure to either perform or look out (after the hiring boom of 2015 – 2018)

# Why the Valuation difference?

**Operating Leverage** - As the AUM for an AMC grows, costs do not scale. Hence OPM % actually goes up (HDFC AMC OPM has gone from 48% in 2016 to 60% in 2019). The only way a traditional wealth manager can increase AUA is by hiring wealth managers with a book. Hence salary costs scale with AUA

**Who owns the customer?** - AMC owns the customer, in traditional wealth management the employee owns the customer. When the employee leaves, some customers follow

**Starting cost** – High regulatory and starting costs for an AMC, minimum for a wealth manager. Hence AMC's will always be an oligopoly while Wealth management will always have a disaggregated industry structure. Hence there are limits to how much one player can scale

**Control on Pricing** – Fee charged by AMC is out of sight, in the advisory model customer has to pay wealth manager separately. Yield on AUA for Wealth managers set to fall by 40-50% over the next 5 years

The impact on terminal value is huge though both are annuity models

I would love to buy a high quality AMC at 35 TTM P/E

For a wealth manager I would pay no more than 25 TTM P/E. Let us see where IIFL Wealth trades at

**Higher the equity book for an AMC, higher the profitability though the volatility also goes up**

# Questions/Feedback

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