

# **INPact Wealth Advisors**

**PLAN YOUR INVESTMENTS**



# KEY TOPICS OF DISCUSSION

- 01** Why do you need to plan your investment ?
- 02** Key risk and their mitigation plan
- 03** Where and how to begin financial planning
- 04** Measure your (Investor) risk
- 05** Building Investment Portfolio (Strategic Asset Allocation)
- 06** Few golden rules to observe while building investment portfolio
- 07** Reviewing and Rebalancing your Investment Plan & Portfolio.
- 08** My Key Learnings from Investment Journey

# WHY DO YOU NEED TO PLAN YOUR INVESTMENT

## Level 1

- To fulfill your short term life goals
  - Children education, Marriage , Purchase of House etc

## Level 2

- To fulfill your long term life goals
  - Create large pool of family wealth for current and next generation
  - Achieve F.I.R.E PLAN (Financial Independence and Retire Early)

Both goals need different approach and strategy but are Intermingled.



# KEY RISKS AND THEIR MITIGATION PLAN

## Key Earning Member Risk

- Life insurance & Variants
- Term Plan

1

## Unexpected Large Health Expenditure

- Health insurance and its Variants

2

## Current Income Risk

- Investment in AAA bearing Assets

3

## Liquidity and Solvency Risk

- Asset diversification and holding some non correlated or Low correlated assets.

4

5

## Inflation & \ or Deflation Risk

- Protect Real Wealth through Growth Assets
- Deflation protection by buying Long dated Coupon Bearing AAA Bonds

6

## Market Risk

- Diversification & Non correlated Asset Investment

7

- Concentration Risk
- Country Risk
- Credit Risk

- Sound Research & planning

8

- Wealth Transfer Risk
- Estate Tax Risk

- Nomination and Will

- Take stock of your assets & liabilities
- Estimate your next five years income, expenditure & surplus
- List out all major likely expenditures and estimated timeline & value – child education, marriage, house purchase, etc.
- Estimate your household expenditure at the time of proposed retirement
- Estimate your **F.I.R.E** plan value
- Eg. Estimated household expenditure at proposed retirement age of 50 is Rs20lacs – minimum F.I.R.E plan value  $(25 - 50) \times$  retirement age expenditure = 20lacs x 50 = 10crs.
- Create separate buffer for any pending large expenditure like child marriage, education, etc. plus decent health insurance cover.



# MEASURE YOUR (INVESTOR) RISK

## SAMPLE ASSET ALLOCATION

### AGGRESSIVE

### CONSERVATIVE

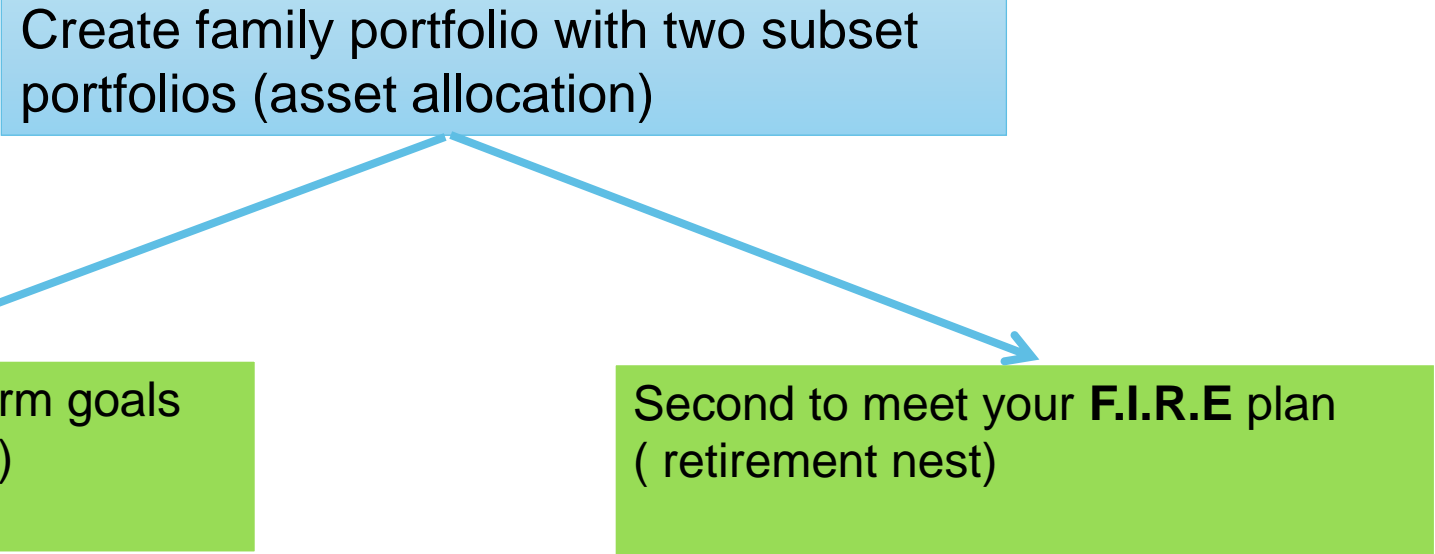
ASSET CLASS	% OF ALLOCATION	EXPECTED RETURN IN %	INVESTMENT AMOUNT	ASSET CLASS	% OF ALLOCATION	EXPECTED RETURN in %	INVESTMENT AMOUNT
EQUITY	70%	15%	7.0	EQUITY	30%	15%	3.0
DEBT	25%	7%	2.5	DEBT	65%	7%	6.5
CASH	5%	4%	0.5	CASH	5%	4%	0.5
TOTAL RETURN	100%	12.45%	10 CR	TOTAL RETURN	100%	9.25%	10CR

- Imagine your (investor) emotional & psychological state if you are facing below situation
- Equity down 70%, debt down 10% due to adverse credit or interest rate movement – aggressive portfolio value 4.85cr, conservative value – 7.25cr
- This is no fictional story it was real situation in March 2009 & to lesser extent in March 2020.
- Would you (investor) exit in midst of 2009 crisis or jump the ship once market recovered ?

**This defines investors' risk stomaching (bearing) capacity**

# BUILDING AN INVESTMENT PORTFOLIO - STRATEGIC ASSET ALLOCATION

Create family portfolio with two subset portfolios (asset allocation)



```
graph TD; A[Create family portfolio with two subset portfolios (asset allocation)] --> B[One to meet your short term goals (education, marriage, etc)]; A --> C[Second to meet your F.I.R.E plan (retirement nest)];
```

One to meet your short term goals (education, marriage, etc)

Second to meet your **F.I.R.E** plan (retirement nest)

Eg. Financial Goal of House Purchase of Rs1crs in 5 years. Invest surplus in mix of debt, equity and alternates in such a manner that at the end of 5 years, you meet your goal. If the same is achieved earlier, book the profits and park it in debt to reduce any volatility.

**Both these plans will overlap and Interact with each other.**

# FEW GOLDEN RULES TO OBSERVE WHILE BUILDING INVESTMENT PORTFOLIO

- Selection of Right Investments - Detailed research of various risks and expected return critical before any investment decision.
- Cost of investment – eg. Hdfc Life sanchay plan on 1cr cover difference between broker and direct plan is 20lacs. **1% lower cost annually; saves 50lacs on 1cr portfolio in 15 years @ cagr of 10%.**
- Adequate liquidity – have a balance between long dated – locked in assets & short dated or liquid assets– eg. you can buy a 15 year tax free bond but also have some money in 3 year bond or Debt MF.
- Tax efficiency – Penny Saved is Penny Earned. Where ever possible legitimately reduce tax outgo. eg. invest in debt mf for 3 years rather than buying a 3 year bond, as post tax former may generate better return; or a ladder investment plan or SWP from debt fund may reduce tax outgo while meeting short term liquidity needs
- Diversification of investments to reduce huge loss due to any single investment failure





# REVIEWING AND REBALANCING YOUR INVESTMENT PLAN & PORTFOLIO



- Review is either based on a major event
  - like increase or decrease in ones' annual surplus generated
  - Emergence of new investment opportunity or change in risk of an existing investment
  - an unplanned expenditure
  - or major event in economy like Covid 19, or 2008 Global Financial Crisis or 2013 Indian Crisis
  
- Or long term changes like
  - Achievement of Financial Goal or
  - Reaching closer to set Goal Timelines like age of Retirement or Children Marriage, etc.
  
- On Top of it there should be at least a semi-annual or annual Review to ensure the Investment Plan is on Track and does it need any rebalancing due to substantial movement in any single investment instrument or Asset Class.

# MY KEY LEARNINGS FROM INVESTMENT JOURNEY

- START EARLY –: The sooner you start; the early you will gain investment wisdom & confidence
- STICK TO YOUR ASSET ALLOCATION - :Time spent in market more important then timing the market
- SELF DISCIPLINE –: Investment is a personal & solo journey and cannot be replicated by trying to copy others. Everyone has to find his or her own style and comfort zone.
- TAX EFFICIENCY – : Prevent as many as possible tax leakages – it all adds up big in 20 – 25 years time.
- HABIT OF SAVING – Save & invest larger amount at early part of life to benefit from compounding .This may require sacrifice.
- SAVING COST ON INVESTMENT – 1% extra annual cost in 15 years can take away 50% of the initial invested amount @ 10% cagr.
- Find your own risk taking capacity and stick to it. This will allow you to stay on track and achieve your financial goals

Wish you a successful investing Future .....