# How to Achieve your FINANCIAL FREEDOM? Don't be in EMI Trap & Don't go for Double digit Interest Rate Loans.



Empower Your Investments Knowledge

As a Valued Profits Zone Investor, We are Providing Two ExclusiveComplimentary Financial Advisory Booklets



### We are SMART THINKERS...!



#### Start today for BETTER TOMORROW!









# MUTUALFUNDS































30 Years of Experience WORKING FOR YOU



Content and protographs are subject to copy righted under PROFTLS ZONE MUTOAL FUNDS and this illustration is for example purpose only.

#### PATIENCE IS THE KEY - CURIOUS CASE OF



## CHINESE BAMBOO TREE

- Year

  You take a tiny seed, plant it and water it... You get a tiny sapling.... Nothing more
- Year 2 You water it, fertilize it.....The Sapling stays as it is...

  Nothing happens
- Year 3 You continue to water it, take care of it....
  Still nothing happens
- Year 4 Against your better judgment, you need to continue to water it, Fertilise it.... and still nothing happens
- Year 5 To everyone's surprise, the tree sprouts and grows 90 FEET in SIX WEEKS

#### What went on First Few Years?

- The Tiny Sapling was actually developing. It's root system underground sustain it's impending over the ground growth from fifth year onwards.
  - » If you had uprooted the sapling to see why it is not growing, it would die.
- » But if you were patience and had faith, you would witness the Miraculous Growth later on....

**INVESTING - SIMILAR GAME OF PATIENCE** 

TIME IS MONEY

#### Difference between

#### **SHARES & MUTUAL FUNDS**



#### What is a **SHARE**

The capital of a company is divided into shares.

Each share forms a unit of ownership of a company and is offered for sale so as to raise capital for the company.

SHARE - BUSINESS

#### SHAREHOLDER = PARTIAL OWNER OF THE COMPANY

Share trading involves purchasing and selling of shares. In order to reap profits, one has to learn 3 Basic Point Analysis.

THREE POINT ANALYSIS

# Which Company Share to Buy? When to Buy? When to Sell?

These three points need lot of EXPERTISE and was NOT AN EASY TASK.

What Are Mutual Funds?

A Mutual Fund is a Pool of money from the public and invests it in stocks, Bonds and other investment instruments managed by a Professional Fund Manager.

#### **ADVANTAGES OF MUTUAL FUNDS**

- » Expert Management: Fund Manager's Expertise.
- » Diversification: You can invest across all SECTORS.
- » Liquidity: Which means we can withdraw easily.
- » Economies of Large-scale Transactions Low cost for Bulk transactions
- » Suit your Financial Goals
- » Tax Efficiency.
- » Investments in Smaller Denominations.
- » Safety and Security.
- » Lumpsum or SIP mode.
- » Simplified Portfolio Management.





#### Now Let Us understand Difference Between Savings and Investments.



#### **SAVINGS**

This is a basket which was meant to save. Here NO RISK and LOW RETURNS. such as:

> LIC Policy, Bank Deposits, Postal Savings

#### INVESTMENT

INVESTMENTS are meant for Higher Returns with longer Tenure, it means LONG TERM with Minimum RISK.

For Example: Investing on LANDS
Investing on BUSINESS

Note: In Investment, one can expect more RETURNS than Savings

Doing **BUSINESS** is for making **MONEY**For generating **PROFITS**, We Need **EXPERIENCE** 

#### **EXPERIENCE** means **SOUND** KNOWLEDGE

For Buying of SHARES We need THREE POINT ANALYSIS.

- > Which Company Share to Buy
- > When to Buy > When to Sell

These tasks need <u>SOUND KNOWLEDGE</u>, where in a layman cannot Invest But in

**MUTUAL FUNDS, Appoint Professional FUND MANAGER** 

#### **INVESTOR**

Investors are as SLEEPING PARTNERS for Better Understanding.

We need to give <u>TIME</u> & <u>MONEY</u> to the Fund Managers

For Getting Profits in the LONG TERM





So MUTUAL FUNDS Distributors will help to provide easy solutions to suit their financial requirements.

#### **FUND MANAGER**

Fund Managers are expert to manage 3 point analysis of above given They invest in SHARES, BONDS and other FINANCIAL INSTRUMENTS

Fund Managers are also as ACTIVE PARTNERS, for Better Understanding

How Mutual Funds Work?



Contact us: +91 8143 2143 26





\*Mutual Fund Investments are subject to market risk read all the scheme related documents carefully

#### PROFITS ZONE MUTUAL FUNDS

# TYPES OF MUTUAL FUNDS

### 1. Debt Fund or Income fund Or Bond Fund % Investment Horizon

A debt fund is a Mutual Fund scheme that invests in fixed income instruments, such as Corporate and Government Bonds, corporate debt securities, and money market instruments etc. that offer capital appreciation. Debt funds are also referred to as Fixed Income Funds or Bond Funds.

## 2. Private Corporate Bond Fund % \_\_\_\_\_ Investment Horizon Above 2 years

Corporate bond funds are debt funds that lend at least 80% of their money to companies with the highest possible credit rating. This rating is given only to companies that are financially strong and have a high probability of paying lenders on time.

- » Funds in this category tend to deliver better returns than Bank Fixed Deposits of similar duration.
- 3. Conservative Hybrid Fund or 80-20 Fund %\_\_\_\_\_ Investment Horizon 2-3 years

Conservative Hybrid funds invest primarily in FD-like instruments with some allocation to stocks. These funds look to provide more returns than bank fixed deposits without taking too much risk.

# 4. Aggressive Hybrid Fund or 50-50 Fund % \_\_\_\_\_ Investment Horizon 3-5 years

Aggressive Hybrid Funds are balanced funds invest primarily in stocks with some allocation to FD-like instruments. Spreading out of investments means these funds are less risky than pure equity funds with almost similar returns in the long run.

- » Up to 50-65% allocation to stocks gives your money a chance to grow.
- » At least 35-50% allocation to FD-like instruments generate consistent income.





# 5. EQUITY FUNDS (100% invest in shares) % \_\_\_\_\_ Investment Horizon 5-8 years

Equity Funds are a kind of Mutual Funds that invest in the stock markets. The stocks are selected by a team of professionals who try to deliver maximum returns from your investments while keeping risk in control.

- » Equity Funds give you a diversified portfolio. Most funds have 40-50 stocks in their portfolio. This reduces the risk you take.
- » Equity Funds can see some ups and downs in the short-term, so you will need to be patient.
- » Invest in Equity Funds only if you can stay invested for at least 5 to 8 years.

#### Here we are Sub - Divide in to 3 Categories

#### 5(A) 25 YEARS EXPERIENCED STOCKS FUND Or LARGE CAPITAL FUND .%\_\_\_\_\_

Large-cap mutual funds are the type of equity funds that invest primarily in the stocks of largest 100 Companies (highest market capitalization) of India. These companies are some of the biggest brands in our country, and most Indians use their products daily.

- » Invest and get exposure to companies which are household names.
- » Customer loyalty and sustainable business means these companies generate profit consistently
- » Ideal for goals which are at least 5 years away

# 5(B) 15 YEARS EXPERIENCED STOCKS FUND Or MEDIUM CAPITAL FUND (MID-CAP).%\_\_\_\_\_

Mid-cap funds are a type of equity mutual fund that invests in the stock of mid-sized companies (with market caps above Rs 5,000/- crores but less than Rs 20,000/- crores). According to the norms, companies that are ranked from 101 onwards till 250 based on their market capitalization, are categorized as mid-cap companies.

» Access to high-growth stocks that can give market-beating returns

#### 5(C) 0-5 YEARS EXPERIENCED STOCKS FUND Or SMALL CAPITAL FUND (SMALL-CAP) .%

small Cap equity funds invest in the smallest companies in India. These companies are beyond the top 250 companies and are mostly unheard in our daily lives. While they can deliver fantastic returns, small cap companies are incredibly volatile, and you can see losses in short to medium term

- » Benefit from investing early in companies that can be top businesses of future
- » Exposure to high risk due to lack of financial strength to withstand tough market conditions
- » Ideal for very aggressive investors with a 7+ year investment horizon.

There are some more categories are also available. Refer your distributor

Contact us: +91 8143 2143 26





stert and photographs are subject to copy righted under PROFITS ZONE MUTUAL FUNDS and this illustration is for example purpose only.

# **GOAL SIP**



FOLLOW YOUR DREAMS



A GOAL without a plan is just a DREAM!



(\*) (\*) (\*)



#### **How to Plan your Financial Goals?**



Before listing your goals, you need to prioritizing them so you can plan important goals first. Also your goal should be SMART.













For instance, "I wish to accumulate ₹ 1 Crore by 2040 to fund my kid's higher education" is an example of a SMART GOAL.

#### **Examples of Goals**

Туре	Short-Term	Mid-Term	Long-Term
Period	1-3 years	3-5 years	< 5 years
Object	Dream vacation	Start business, Buying car	Buying House Retirement, Child Education, Child's Marriage

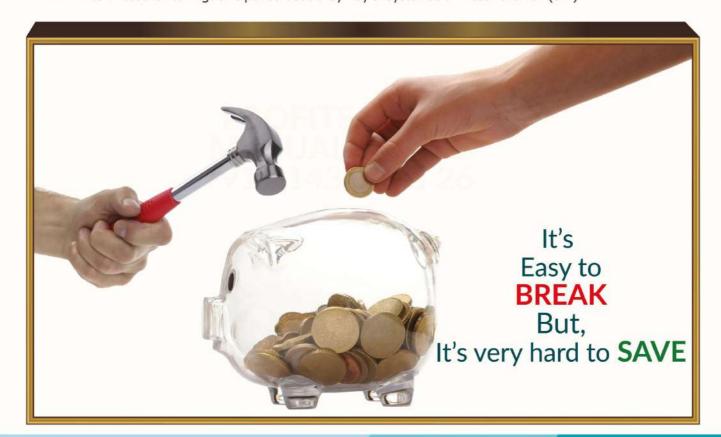


#### **Smart Help! Use Our Calculator!**

Do you wonder how much you need to save for your dream house? Set up your SIP details by using SIP calculator by this year 2025!

Download our Mobile App PROFITS ZONE FIN TOOLS and build your plan now!

An investor can specify a target value for his/her goal while making investments. They may choose from any of the schemes to invest their savings on a periodic basis by way of Systematic Investment Plan (SIP).







# HOW TO MAKE YOUR HOME LOAN INTEREST FREE?



#### **HOME LOAN**

Loan Amount **75 Lakhs** 

Tenure: 25 Years

Interest Rate: 9%

Monthly

EMI: 61,146/-

**Total Interest:** 

1,08,43,764/-

#### **MUTUAL FUNDS**

Start Monthly SIP 10% of EMI

6,115/-

**Investment Tenure: 25 Years** 

Assuming 15% CAGR Returns through SIP in Mutual Funds

MUTUAL FUNDS

UTUAL FUNDS Amo

Amount Invested : 18,34,500/-

Wealth Gain:

1,68,56,369/-

INTEREST FREE



CREATE WEALTH | RETIREMENT | CHILDREN EDUCATION & WEDDING | DREAM HOME | DREAM CAR | TAX SAVING

# HOW TO MAKE YOUR CAR LOAN INTEREST FREE?

#### **CAR LOAN**

**Loan Amount** 

13 Lakhs

Tenure: 7 Years

Interest Rate: 10.5%

Monthly

EMI: 21,599/-

Total Interest:

5,14,327/-

#### **MUTUAL FUNDS**

**Start Monthly SIP 15 - 20% of EMI (17%)** 

3,672/-

**Investment Tenure: 7 Years** 

Assuming 15% CAGR Returns through SIP in Mutual Funds

MUTUAL FUNDS

Amount Invested: 3.08.448/-

Wealth Gain:

5,26,402/-

INTEREST FREE

CREATE WEALTH | RETIREMENT | CHILDREN EDUCATION & WEDDING | DREAM HOME | DREAM CAR | TAX SAVING

Start Investment in Mutual Funds to Achieve your Financial Goals.

Contact us: +91 8143 2143 26

"Content and ablotugraphs are subject





SINGLE INVESTMENT - Monthly Regular Income With Capital Appreciation (10 Years) Plan How it works - For Example

If you invest RS: 15 LAKHS LUMPSUM (one time investment) In any Aggressive Hybrid Mutual Fund. (EXPECTING RETURN \*15% CAGR)

**GET MONTHLY REGULAR INCOME RS: \*10,000/-**

Capital Appreciate will Double the Amount, Totally of Rs: \*30 LAKHS, Invested amount 15 Lakhs + CA (Capital Appreciate) 15 Lakhs.

**Here Small Chart Showing** 

How regular income increases for every 10 year period. Who is staying invested for more years

**Invested amount** 

CA Amount Total 60,00,000/-Monthly Income 40,000/-

**Invested amount** 

CA Amount Total 30,00,000 Monthly Income 20,000/-



0 - 10 Years 11 - 20 Years



21 - 30 Years

This is How SWP will work very well from the last 25 years in Indian Mutual Funds. Confidently you can invest in SWP, but only long term 10 years lock-in Compulsory)

The only Scheme SWP IN MUTUAL FUNDS Helps to the Retired People by Getting Regular Monthly Income with CAPITAL APPRECIATION

AGE INCREASES - REGULAR INCOME INCREASES



#### **INFLATION = RISE IN PRICES OF GOODS & SERVICES**



Google

education inflation in India

Images News B

Videos

Maps

Shopping

Even though the Indian inflation rates have dropped to almost three and a half percent, education inflation remains around 11 to 12 percent. This means the cost of education is doubling every six years. Add the rupee depreciation costs as well if you are looking to send your child abroad.



# Education fees Rising every year Are You Prepared?

By the Year 2040 Graduation Fee...

₹ 82,10,349/-

Generally inflation is Measured with Consumer Price Index (CPI) In India it was 6% - 9% but, Education Inflation is DOUBLE

### MARRIAGE MEANS GOLD



From last 10 years onwards GOLD price Increases 10 - 12% on an average

In the year 2025, Cost of 100 grams GOLD@ ₹8,00,000/-. How Much after 15 years?

\*₹**43,78,853/**-

Since the last 30 years, Mutual funds are generating \*15% CAGR Returns. Start your investment in EQUITY MUTUAL FUNDS.

**Invest Today** 



#### What is the Meaning of RRR? (REAL RATE OF RETURN)



98,800/-

### **Looting Your Hard Earned Money by** Saving in POSTAL, BANK & LI

Formula for Real Rate of Return

 $1 + i = (1 + r)(1 + \pi e)$ 

i = nominal interest rate

r = real interest rate

 $\pi_e$  = expected inflation rate

Example: But I do save... (Or Do I SAVE?)

Money saved in fixed deposit = 1,00,000/-Interest Earned in 1 yr @ 7.50 % pa = 0,07,500/-

Total = 1,07,500/-

Deductions (-)

Tax on interest @ 30% 02,700/-Impact of inflation @ 6% 06.000/-

Grand Value (this is Real Rate of Return)

TRADITIONAL SAVINGS WITH INFLATION (%) **RETURN 8% EXPECTED** 

**RD Calcy with Inflation (%)** 

**Monthly Investment Amout** 

₹8,333

**Investment Tenure** 

20 Years

**Return Expected** 

8.00 %

**Inflation Rate** 

6.00 %

**RD Investment Value** 

₹19,99,920

**End Value of Savings** 

₹47,71,976

**Amount Adjusted with Inflation** 

₹ 14,87,925



₹8,333

SIP CALCY WITH INFLATION (%)

**Investment Tenure** 

20 Years

**Return Expected** 

15.00 %

**Inflation Rate** 

6.00 %

**SIP Investment Value** 

₹19,99,920

**End Value of Investments** 

₹1,10,58,503

**Amount Adjusted with Inflation** 

₹ 34,48,094

LIC Provides Insurance coverage for Life Protection. For This Pure Term Insurance is sufficient.

For Traditional savings in LIC, who are Paying Premium upto the maturity, they will loose the opportunity to beat inflation.

**Please Stop Savings in Traditional Plans And Start Investing in Mutual Funds** 

To Beat Inflation, to achieve your 'LONG TERM FINANCIAL GOALS' and get Compounded Interest Benefits

#### **INVEST REGULARI**

Every investor dreams of purchasing stocks at a low price and selling it at a higher price. But, how does one know whether any given time is the right time to buy or sell? Many retail investors try to judge the market movements and end up losing their money in the long term.

A more successful strategy is 'RUPEE COST AVERAGING' wherein you invest a fixed amount regularly. Thus you purchase more units when the prices are low and purchase less units when the prices are high.

HOW IT WORKS... HERE IS THE BRIEF EXPLANATION.. TO UNDERSTAND Easily SIP INVESTMENT TAKE ADVANTAGE OF THIS STRATEGY:

In the long term, the SIP investor gains as his regular Investments give him full advantage of market volatility. Mr. SIP INVESTOR Mr. ONE TIME INVESTOR Units **Amount** Units Month NAV Invested Accumulated Invested ccumulated 1000 100.00 6000 600 90.91 1000 111.11 3 1000 4 1000 125.00 125.00 0 90.91 Total units accumulated 642.93 600 Value of investment () 7072.22 6600 Avg. price/unit 9.33 10 FALLING MARKET RISING MARKET

The above example is merely an illustration of 'Rupee Cost Averaging!
The NAVs and returns generated are purely indicative and do not depict the performance of any mutual fund scheme. Contact us: +91 8143 2143 26

# Enter the Exciting World of SIP



#### SYSTEMATIC INVESTMENT PLAN (SIP) CALCULATOR

	ш	_		_	1.
м	n	n	т	n	I٧

1000	INVESTMENT AMOUNT	12%	15%	18%	20%
YEARS					
3	36,000	43,079	44,983	46,943	48,280
5	60,000	81,104	87,342	94,009	98,704
10	1,20,000	2,24,036	2,63,018	3,09,080	3,44,311
15	1,80,000	4,75,931	6,16,366	8,01,110	9,55,460
20	2,40,000	9,19,857	13,27,073	19,26,754	24,76,194
25	3,00,000	17,02,207	27,56,561	45,01,956	62,60,267

#### Monthly

2000	INVESTMENT AMOUNT	12%	15%	18%	20%
YEARS					A
3	72,000	86,159	89,967	93,886	96,561
5	1,20,000	1,62,207	1,74,684	1,88,019	1,97,408
10	2,40,000	4,48,072	5,26,036	6,18,160	6,88,622
15	3,60,000	9,51,863	12,32,731	16,02,219	19,10,920
20	4,80,000	18,39,715	26,54,147	38,53,509	49,52,388
25	6,00,000	34,04,413	55,13,122	90,03,913	1,25,20,534

#### Monthly

3000	INVESTMENT AMOUNT	12%	15%	18%	20%
YEARS					1
3	1,08,000	1,29,238	1,34,950	1,40,829	1,44,841
5	1,80,000	2,43,311	2,62,026	2,82,028	2,96,112
10	3,60,000	6,72,108	7,89,055	9,27,240	10,32,933
15	5,40,000	14,27,794	18,49,097	24,03,329	28,66,380
20	7,20,000	27,59,572	39,81,220	57,80,263	74,28,582
25	9,00,000	51,06,620	82,69,682	1,35,05,869	1,87,80,801

#### Monthly

5000	INVESTMENT AMOUNT	12%	15%	18%	20%
YEARS					
3	1,80,000	2,15,396	2,24,917	2,34,714	2,41,401
5	3,00,000	4,05,518	4,36,710	4,70,047	4,93,520
10	6,00,000	11,20,179	13,15,091	15,45,400	17,21,555
15	9,00,000	23,79,657	30,81,828	40,05,548	47,77,300
20	12,00,000	45,99,287	66,35,367	96,33,771	1,23,80,970
25	15,00,000	85,11,033	1,37,82,804	2,25,09,782	3,13,01,335

#### Monthly

10,000	INVESTMENT AMOUNT	12%	15%	18%	20%
YEARS					
3	3,60,000	4,30,793	4,49,834	4,69,429	4,82,803
5	6,00,000	8,11,036	8,73,421	9,40,094	9,87,040
10	12,00,000	22,40,359	26,30,182	30,90,801	34,43,110
15	18,00,000	47,59,314	61,63,656	80,11,097	95,54,599
20	24,00,000	91,98,574	1,32,70,734	1,92,67,543	2,47,61,940
25	30,00,000	1,70,22,066	2,75,65,608	4,50,19,564	6,26,02,670





# BENEFITS POWER OF COMPOUNDING





Famous Scientist ALBERT EINSTEIN once remarked that

"COMPOUND INTEREST IS THE EIGHTH WONDER OF THE WORLD"

#### ONE TIME INVESTMENT @15% CAGR

C = COMPOUNDING, A = ANNUALLY, G = GROWTH, R = RETURNS

Rs: 1 LAKH INVESTED @ 15% CAGR, it becomes to

Growing Towards...

**2 LAKHS IN 5 YEARS** 

**5 LAKHS IN 11 YEARS** 

**10 LAKHS IN 17 YEARS** 

**20 LAKHS IN 22 YEARS** 

**33 LAKHS IN JUST 25 YEARS** 

Stay for LONG TERM is the only ANSWER to Reach your GOALS

"The only source of KNOWLEDGE is EXPERIENCE"

So start your Investment in MUTUAL FUNDS and in DIVERSIFIED EQUITY FUNDS.





# NEW AGE OF INVESTMENT IS BECOMING



# CROREPATI



# SAVE RS 500/- DAILY MAKES YOU CROREPATI

**RULE** = \*15 \*15 \*15

15 = Fifteen Thousand Rupees Monthly
15 = Fifteen Years Paying Period
15 = Assuming Interest Rate @ 15% CAGR

\* Amount Actually Paid Rs 27 Lakhs You are Becoming *CROREPATI* 

This Rule is Useful for Medium Term GOALS

Contact us: +91 8143 2143 26

tent and abortosranks are subject to conv righted under PROFITS ZONE MUTUAL FUNDS and this illustration is for example nursase only

#### **Growth in MUTUAL FUNDS**



HOW MUCH GROWTH CAN WE EXPECT IN MUTUAL FUNDS?

Let us compare with the example of purchase of LAND

Example: If we purchase a land of Rs 1000/- Per Square Feet Today,

After 25 years, How much growth can we expect?

Assumes that 12% Returns becomes Rs 17,000/15% Returns become Rs 33,000/18% Returns become Rs 62000/-

# ASSUME THAT MUTUAL FUNDS WORKS @ \*15% PER ANNUM

If We Invest Rs 10/- Per Unit in EQUITY MUTUAL FUNDS, the growth will be like this as an example,

CAGR = Compounding Annual Growth Return.

It becomes to Rs 20/- in 5 years 50/- in 11 years 100/- in 17 years 200/- in 22 years 330/- in 25 years

\*Never Underestimate the POWER OF COMPOUNDING

Here if you hold for the longer period, you will get more Benefits

"INVEST FOR LONG TERM TO ACHIEVE YOUR FINANCIAL GOALS".

LONG TERM = MULTIFARIOUS

Contact us: +91 8143 2143 26

"Content and photographs are subject to copy righted under PROFITS ZONE MUTUAL FUNDS and this illustration is for example purpose only.



# Life is Easy! When you know the Future Value of the Expenses

Future Value Formula

 $FV = PV(1+r)^n$ 

FV = future Value

PV = present Value

r = annual interest rate

n = number of periods interest held

# PROFITS ZONE FIN TOOLS





3 IN 1 Calcy
Today Value of Goal
₹15,00,000
Investment Tenure (Years)
15
Inflation Rate
12.00 %

Expected Return on Mutual
Funds
15.00 %

Future Value of Investment
₹82,10,349

SIP Amount Required
₹13,321

Lumpsum Amount Required
₹10,09,007

#### TYPES OF CALCULATORS

- » Future Value Calcy
- » SIP & Lumpsum Need Calcy
  - » SIP, SWP, STP Calcy
- SIP & Lumpsum Inflation Calcy
  - » SIP Delay
  - » Lumpsum + SIP Calcy
  - » Limited Period Calcy
    - » Goal Calcy
  - » Interest Recovery Calcy & Many More Calcy's









INSTALL NOW AND GROW WITH US



Gloria Steinem

Rich People Plan for Three Generations Poor People Plan for Saturday Night

#### What is An Investment?



'Usain Bolt' has won 9 gold medals in last 2 Olympics and he has run less than 2 mins on the track. That's economy of effort.

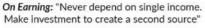
'Usain Bolt' ran for less than 115 secs in total in his 3 Olympics and made \$119 million dollars! That's more than \$1 million for each second he ran!

But for those 2 mins he trained for 20+ years! That's his Investment.

Think Long Term. Patience Pays.

#### **Excellent Quotes**

Warren Buffett



On Spending: "If you buy things you do not need, soon you will have to sell things you need".

**On Savings:** "Do not save what is left after spending, but spend what is left after saving".

On Taking Risk: "Never test the depth of river with both the feet".

On Investment: "Do not put all eggs in one basket".

On Expectations: "Honesty is very expensive gift. Do not expect it from cheap people".

#### POWER OF COMPOUNDING



of compounding. In investing, this manifest itself through something called compound interest.

Put in its simplest terms, the phrase compound interest means that you begin to earn

interest income, resulting in

your money growing at ar ever-accelerating rate. DO YOU KNOW?

At the rate of 15% compounding what will be the value of

₹1/-

After 5 Years
₹2/-

After 10 Years ₹4/-

After 15 Years ₹ 8/-

After 30 Years ₹64/-

Give maximum **TIME** to your investment to get most from

POWER OF COMPOUNDING

It's called EIGHTH WONDER of the WORLD



H.NO: 10-13-95, KOTHAMASU VARI STREET, REPALLE, GUNTUR, ANDHRA PRADESH, INDIA - 522 265 +91 8143 2143 26 www.profitszonemfd.com



d photographs are subject to copy righted under PROFITS ZONE MUTUAL FUNDS and this illustration is for example purpose