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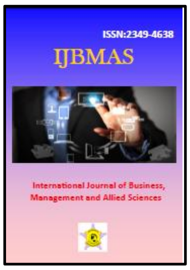
AN OVERVIEW OF INFLATION MANAGEMENT AND ITS INSTRUMENTS IN INDIA

JAVID AHMAD SHAWL

Ph.D. Research Scholar, School of Studies in Economics, Jiwaji University Gwalior M.P.

javaidnabi65@gmail.com.



ABSTRACT

In economics, inflation is a persistently rise in the general price level of goods and services in a country over a period of time consequential in a failure of value of currency. When the price level increases, each unit of currency buys a smaller quantity goods and services. Accordingly, inflation reflects a diminution in the purchasing power per component of money and a loss of real value in the medium of exchange and unit of account within the economy. A chief measure of price inflation is the inflation rate, the annualized proportion change in a general price index, commonly the consumer price index, over time the reverse of inflation is deflation. Inflation is caused by the failure of aggregate supply to equal the increase in aggregate demand. Inflation can, therefore, be controlled by increasing the supplies of goods and services and reducing money incomes in order to control aggregate demand.

Keywords: - Inflation, Monetary Policy, Deflation, Rationalisation, Budget, India, Economy.

INTRODUCTION

Conceptually, inflation refers to the general trend of prices, not changes in any exact price. For example, if people choose to purchase more Potatoes than Peas, Potatoes consequently become more costly and Peas cheaper. These changes are not related to inflation, they reflect a shift in tastes. Inflation is related to the value of currency itself. When currency was linked with the gold, if new gold deposits were found, the price of gold and the value of currency would fall, and consequently prices of all other goods would become higher. The term "inflation" originally referred to increases in the amount of money in circulation. However, most economists today use the term "inflation" to refer to a rise in the price level. An increase in the money supply may be called monetary inflation, to distinguish it from rising prices, which may also for clarity be called "price inflation”. Economists generally agree that in the long run, inflation is caused by increases in the money supply.

India is extremely prejudiced of high inflation. It’s either because we have been sacred with very conventional policymakers or because the political elite know that the body of voters explodes in annoyance whenever inflation crosses the middle adolescence. That's maybe a reassuring thought as the inflation rate moves towards double digits. Inflation affects economies in a choice of optimistic and unenthusiastic ways. The unenthusiastic effects of inflation consist of a raise in the opportunity cost of holding money, uncertainty over future inflation which may put off the outlay and funds, and if the inflation were rapid enough, shortages of goods as consumers begin hoarding out of concern that prices will increase in the future. Optimistic effects include sinking the real burden of public and private debt, keeping nominal interest rates above zero so that central banks can regulate the interest rates to stabilize the economy, and falling unemployment due to nominal wage rigidity.

OBJECTIVES

The study has the following objectives:

1. To study about the concept of Inflation.
2. To study about the instruments of Inflation in India
3. To study the concept of how to control the Inflation.

DATA SOURCE AND METHODOLOGY

The study is based on the secondary data that is obtained from the following sources: -

- Books, Articles, Reports, Journals, Magazines, News Papers and Government websites.

INSTRUMENTS OF MANAGING/CONTROLLING INFLATION IN INDIA

Managing Inflation: Some of the important measures to control inflation are as follows:

1. Monetary Measures
2. Fiscal Measures
3. Other Measures

The various methods are generally grouped under three heads: Monetary measures, Fiscal measures and other measures.

1. Monetary Measures:

Monetary measures aim at reducing money incomes.

(a) Credit Control: One of the significant monetary measures is monetary policy. The central bank of the country adopts a quantity of methods to control the quantity and quality of credit. For this function, it raises the bank rates, sells securities in the open market, raises the reserve ratio, and adopts a number of selective credit control events, such as raising margin necessities and flexible consumer credit. Monetary policy may not be helpful in controlling inflation, if inflation is due to cost-push factors. Monetary policy can only be useful in controlling inflation due to demand-pull factors.

(b) Demonetization of Currency: still, one of the monetary measures is to demonetize currency of higher denominations. Such a measures is regularly adopted when there is great quantity of black money in the country.

(c) Issue of New Currency: The mainly excessive monetary measure is the issue of new currency in place of the old currency. Under this structure, one new note is exchanged for a number of notes of the old currency. The value of bank deposits is also fixed consequently. Such a measure is adopted when there is a too much issue of notes and there is hyperinflation in the country. It is a very valuable measure. But is uneven for its hurts the small depositors the most.

The mainly significant and frequently used method to control inflation is monetary policy of the Central Bank. Most central banks use high interest rates as the straight means to fight or stop inflation.

Monetary measures used to control inflation include:

(i) Bank rate policy

(ii) Cash reserve ratio and

(iii) Open market operations.

Bank rate policy: Bank Rate Policy is used as the main gadget of monetary control through the period of inflation. When the central bank raises the bank rate, it is assumed to have adopted a dear money policy. The increase in bank rate increases the cost of borrowing which reduces commercial banks borrowing from the central bank. Accordingly, the flow of money from the commercial banks to the public gets condensed. As a result, inflation is restricted to the coverage it is caused by the bank credit.

Cash Reserve Ratio (CRR): To organize inflation, the central bank raises the CRR which reduces the lending ability of the commercial banks. Accordingly, flow of money from commercial banks to public decreases. During the process, it halts the mount in prices to the amount and it is caused by banks credits to the public.

Open Market Operations: Open market operations pass on to sale and purchase of government securities and bonds by the central bank. To control inflation, central bank sells the government securities to the public through the banks. This result in transfer of a part of bank deposits to central bank account and reduces the credit creation power of the commercial banks.

2. Fiscal Measures: Monetary policy alone is helpless of calculating inflation. It must consequently be supplemented by fiscal measures. Fiscal procedures are highly valuable for calculating government expenditure, personal consumption expenditure, and private and public outlay.

Fiscal measures to control inflation consist of taxation, government expenditure and public borrowings. The government preserves and takes some protectionist actions (such as prohibition the export of essential items such as pulses, cereals and oils to support the domestic consumption, support imports by lowering duties on import items etc).

The principal fiscal measures are the following:

(a) Reduction in Unnecessary Expenditure: The government must cut avoidable expenditure on non-development activities in order to stop inflation. This spirit also put a check on private expenditure which is reliant upon government demand for goods and services. But it is not simple to sever government expenditure. Though this measure is constantly welcome but it becomes hard to distinguish between essential and non-essential expenditure. Therefore, this measure should be supplemented by taxation.

(b) Increase in Taxes: To cut individual consumption expenditure, the rates of individual, commercial and commodity taxes should be raised and even new taxes should be levied, but the rates of taxes should not be so high as to depress saving, investment and production. Moderately, the tax system must provide larger incentives to those who accumulate, invest and create more.

Further, to carry more revenue into the tax-net, the government must punish the tax evaders by impressive heavy fines. Such procedures are clear and to be valuable in calculating inflation. To boost the supply of commodities within the country, the government must diminish the import duties and boost export duties.

(c) Increase in Savings: Another measure is to enlarge savings on the division of the people. This spirit is apt to decrease the disposable income with the people, and thus personal consumption expenditure. But owing to the rising cost of living, people are not in a situation to keep much voluntarily.

Keynes, therefore, advocated obligatory savings or what he called 'deferred payment' where the saver gets his money back after some years. For this idea, the government must soar public loans carrying high rates of interest, start saving schemes with prize money, or lottery for long periods, etc. It must also set up essential provident fund, provident fund-cum-pension schemes, etc. All these procedures amplify savings and are liable to be valuable in scheming inflation.

(d) Surplus Budgets: An essential gauge is to assume anti-inflationary budgetary policy. For this reason, the government must give up deficit financing and as a substitute have extra budgets. It means collecting other in revenues and spending fewer.

(e) Public Debt: At the same time, it ought to discontinue reimbursement of public debt and delay it to some future date till inflationary pressures are forbidden in the economy. Instead, the government must make use of more to diminish money supply with the public.

Like monetary measures, fiscal measures unaided and cannot help in calculating inflation. They must be supplemented by monetary, non-monetary and non-fiscal measures.

3. Other Measures: The other kinds of measures are those which seek at increasing aggregate supply and reducing aggregate demand directly.

(a) To Increase Production:

The following measures should be adopted to increase production:

(i) One of the leading trials is to organize inflation and is to increase the production of important consumer goods like food, clothing, kerosene oil, sugar, vegetable oils, etc.

(ii) If there is a require, raw materials for such goods may be imported on unique basis and to improve the creation of necessary supplies,

(iii) Pains must as well be complete to boost yield. For this function, industrial harmony must be maintained during agreements with trade unions, binding them not to way out to strikes for some time,

(iv)The strategy of rationalization of industries must be adopted as a continuing gauge. Rationalisation increases productivity and manufacture of industries through the use of intelligence, power and gold bars,

(v) All achievable aid and in the structure of newest skill, unprocessed resources, monetary help, subsidies, etc. must be provided to dissimilar consumer commodities sectors to enhance fabrication.

(b) Rational Wage Policy: Another vital measure is to adopt a rational wage and income policy. Under hyperinflation, there is a wage-price twisting. To organize this, the management must freeze wages, incomes, profits, dividends, bonus, etc.

But such a severe gauge can only be adopted intended for a little era as it is probable to provoke together employees and industrialists. Therefore, the finest path is to link increase in wages to increase in efficiency. This will have a double outcome. It resolves control wages and at the similar point enlarges productivity, and hence raises making of commodities in the economy.

(c) Price Control: Price control and rationing is an additional gauge of direct run to ensure inflation. Price control means setting up a greater edge for the prices of vital user goods. They are the greatest prices flat by law and someone charging more than these prices are punished by regulation. But it is tricky to direct price control.

(d) Rationing: Rationing aims by distributing burning up of scant goods so as to create them accessible to a large number of consumers. It is functional to essential consumer goods such as wheat, rice, sugar, kerosene oil, etc. It is inevitable to calm the prices of necessaries and promise distributive honesty. But it is very difficult for clients since it leads to queues, artificial shortages, corruption and black marketing. Keynes did not favour rationing for it "involves a great deal of waste, both of resources and of employment."

Conclusion: From the different monetary, fiscal and other events discussed above, it becomes clear that to control inflation, the government must take up all actions at the same time. Inflation is similar to a hydra- headed monster which ought to be fought by using all the weapons at the authority of the government.

HOW TO CONTROL/MANAGE INFLATION

Some of the most important measures that must be followed to control inflation are:

1. Fiscal Policy: Reducing Fiscal Deficit
2. Monetary Policy: Tightening Credit
3. Supply Management through Imports
4. Incomes Policy: Freezing Wages

Inflation occurs due to the appearance of excess demand for goods and services comparative to their contribute of yield on the current prices. Inflation of this sort is called demand-pull inflation. A mixture of fiscal and monetary events is able to be adopted to ensure this inflation. We argue below the worth of the variety of rule events to ensure demand-pull inflation which is caused by excess aggregate demand.

1. Fiscal Policy: Tumbling Fiscal Deficit: The financial statement deals among how a administration raises its proceeds and spends it. If the sum proceeds raised by the management in the course of taxation, debt, surpluses from civic activities is take away than the outlay it incurs on buying goods and services to assemble its necessities of defence, social administration and a range of interests and developmental actions, there emerges a fiscal deficit in its resources.

It can be eminent at this juncture to the account of the government has two parts:

(1) Revenue Budget

(2) Capital Budget

In the revenue budget on the receipts wall income raised through duty, welfare, amount, surpluses from community deeds are specified and on the costs side spending expenditure by the government on goods and services obligatory to get together and the needs of defence, social organization, education and health services, subsidies on foodstuff, fertilizers and exports, and interest expenses on the loans taken by it in the earlier years are vital objects.

In the capital budget, the main objects of proceeds are market borrowings by the government from the Banks and new monetary institutions, overseas aid, little funds (i.e., Provident Fund, National Savings Schemes etc.). The central objects of payments in the capital funds are defence, loans to community enterprises for developmental purposes, and loans to states and union territories.

The scarcity may arise each in the revenue budget or capital budget or both taken jointly. When there are largely financial arrears of the Government, it can be financed by borrowing initiation of the Reserve Bank of India which is the nationalize by the central bank of the country and have the control to create new money, that is, to issue new notes.

Thus, to finance its fiscal deficit, the Government borrows from Reserve Bank of India alongside of its own securities. This is merely a practical means of creating new currency since the management has to disburse neither the speed of curiosity nor the unique quantity while it borrows from Reserve Bank of India alongside its possess securities.

It is therefore obvious that budget deficit implies to Government incurs additional expenditure on goods and services than its usual receipts from income and capital budgets. This surplus expenditure by the Government financed with recently shaped cash leads to the climb in incomes of the citizens. This causes the aggregate demand of the community to rise to a better area than the quantity of recently created money throughout the procedure of what Keynes called income multiplier.

In the estimation of many economists, the spreading out in money supply by monetization of fiscal deficit leads to inflation in the financial system by causing excess aggregate demand in the country, particularly when combined supply of production is inelastic. To some degree the formation of new currency could not generate demand-pull inflation since if the cumulative productivity increases, particularly of necessary consumer goods such as food-grains, cloth, the additional command arising out of recently shaped currency would be coordinated by additional supply of productivity.

On the other hand, when there is excessively much remedy to monetization of economic deficit, it self-control generate overload of combined demand over combined supply. There is no speculating that this has contributed a superior agreement to the general rise in prices in the past and has been a significant issue accountable used for present inflation in the Indian country.

To diminish the fiscal deficits and wait deficit financing (which is now called monetization of fiscal deficit) surrounded by a secure limit, the Government can assemble extra possessions through raising:

(a) Taxes, together straight and oblique

(b) Promote borrowings

(c) Raising little savings such as receipts from Provident Funds

National Saving Schemes (NSC and NSS) by contribution proper incentives. The administration borrows from the advertise during sales of its bonds which are commonly purchased by banks insurance companies, mutual funds and corporate firms.

The increase in Government expenditure through promising by borrowing without being coordinated by additional assessment causes combined demand to rise not only by the amplify in government expenditure but too by the multiplier outcome of increase in Government expenses.

If in reaction to enlarge in combined demand, combined supply does not boost adequately owing to ability constraints to assemble the increase in combined demand, the consequence is rise is the country.

Consequently, to ensure inflation the Government must try to diminish fiscal deficit. It can diminish the fiscal deficit by curtailing its lavish and inessential expenses. In India, it is regularly argued to facilitate there is a huge range for pruning behind non-plan outlay on defence, police and General management and on subsidies being provided on rations, fertilizers and exports.

While it is simple to recommend cutting down of Government expenditure, it is not easy to employ it in perform. Conversely, in our view, there is a major inadequacy in store use and as well a lot of fraud concerned in the expenses by the Government expenditure which can be shortened to a good amount.

Consequently, together by better resource mobilisation on the one hand and pruning down of lavish and inessential Government expenditure on the other, the fiscal deficit and therefore inflation can be checked. In its proposal for India IMF has recommended that fiscal deficit in India must be condensed to 3 % of GDP if inflationary pressures are to be restricted.

2. Monetary Policy: Tightening Credit: Monetary policy refers to the adoption of suitable policy regarding interest rate and the availability of credit. Monetary policy is another important measure for reducing aggregate demand to control inflation. As an instrument of demand management, monetary policy can work in two ways.

First, it can affect the cost of credit and second, it can influence the credit availability for private business firms. Let us first consider the cost of credit. The higher the rate of interest, the greater the charge of borrowing from the banks by the production firms. As anti-inflationary gauge, the rate of interest has to be reserved high to depress businessmen to use more and also to offer incentives for saving more.

It has been asserted by several economists who are pro-private area that higher interest rate discourages personal investment and then lowers rate of economic expansion. It has consequently been pointed that for dipping inflation through raising attention rate various expansion has to be sacrificed.

In their terms, according to them, there exists tradeoff among inflation and growth. Conversely, in our view the denial between growth and inflation has been overstated. In reality inflation itself unfavorably affects long-term expansion as it discourages savings on the one hand and encourages nonproductive kind of speculation such as expenses on gold, jewellery, real estate. Besides, inflation sends a lot of people below the poverty line.

Further, investment depends more on predictable profits or what J.M. Keynes called Marginal Efficiency of Capital (MEC) and on technological change (which raises efficiency) somewhat than on interest rate alone. Raising attention or cost of borrowing will influence, if at all temporary growth. In the average term to attain continued enlargement manage of inflation is required.

Ever since the mid-sixties the dear money policy (that is, higher interest 'rate policy') has been pursued in India to control the inflationary pressures in the Indian economy. As mentioned over, the higher rate of interest on saving and fixed deposits will persuade additional funds by the households and helps in critical down combined consumption disbursement.

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In addition, higher rates of interest will dishearten more speculation in inventories and consumer durables and will help in dipping aggregate demand. Not only has the bank rate had to be raised but also the put down and lending rates of marketable banks if full effect of the monetary events is to be achieved.

It is worth mentioning that a recent monetary theory emphasizes that it is the changes in the credit accessibility rather than cost of credit (i.e., rate of interest) that is a more efficient gadget of adaptable aggregate demand. There are several methods by which credit accessibility can be condensed.

Firstly, it is through open market operations that the central bank of a country can decrease the accessibility of credit in the economy. Under open market operations, the Reserve Bank sells Government securities. Those, particularly banks, who buy these securities, will make payment for them in conditions of cash reserves. With their reduced cash reserves, their ability to lend money to the business firms will be shortened. This will be inclined to diminish the supply of credit or loanable money which in revolve would be liable to diminish investment demand by the business firms.

The Cash Reserve Ratio (CRR) can also be raised to control inflation. By law banks have to keep a convinced amount of cash money as funds against their deposits. This is called cash reserve ratio. To deal credit accessibility Reserve Bank can raise this ratio. In recent years to clutch credit for glance inflation, cash reserve ratio in India has been raised from time to time.

One more gadget for touching credit availability is the Statutory Liquidity Ratio (SLR). According to statutory liquidity ratio, in adding to CRR, banks have to maintain a confident least amount of their deposits in the form of particular liquid possessions.

The most significant particular liquid asset for this reason is the Government securities. To clean up extra liquid assets with banks which may lead to too much extension in credit availability for the business class, the Reserve Bank has frequently raised statutory liquidity ratio.

Selective Credit Controls: By distant the mainly imperative anti-inflationary gauge in India is the use of selective credit control. The methods of credit control described over are known as quantitative or universal methods as they are destined to manage the accessibility of credit in general.

So, bank rate policy, open market operations and disparity in cash reserves ratio get bigger or indenture the accessibility of credit for all purposes. On the other hand, selective credit controls are destined to normalize the gush of credit for picky or particular purposes. Whereas the universal credit controls ask for to control the total obtainable measure of credit (during changes in the high powered money) and the charge of credit, the selective credit control seeks to modify the sharing or part of credit between its a range of uses. These selective credit controls are also known as Qualitative Credit Controls. The selective credit controls have both the positive and negative feature.

In its positive feature, events are full to excite the better flow of credit to several particular sectors careful as significant:

(1) Changes in the least margin for lending by banks beside the stocks of particular commodities set aside or alongside other types of securities.

(2) The obsession of utmost boundary or ceiling on advances to individual borrowers not in favor of reserve of exacting aware merchandise.

(3) The obsession of smallest amount prejudiced rates of interest taxable on acclaim for particular purposes.

3. Supply Management through Imports: To right excess demand relative to combined supply, the latter can also be raised by importing merchandise in small supply. In India, to make sure the increase in prices of food-grains, edible oils, sugar etc., the Government has frequently in use ladder to raise imports of goods in undersized the supply to expand their accessible provisions.

While inflation is of the type of supply-side inflation, imports are greater than before to supplement the household supplies of goods. To raise imports of possessions in small supply the Government reduces customs duties on them so that their imports happen to cheaper and help in containing inflation. For example in 2008-09 the Indian Government detached customs duties on imports of wheat and rice and condensed them on oilseeds, steel etc. to boost their supplies in India.

At times of inflationary potential, there is a propensity on the part of businessmen to save goods for tentative purposes. The attempt by the Government to import supplies in short supply would force the hoarders to discharge their hoarded stocks.

This determination has a sympathetic collision on prices of these goods. On the other hand, the nation can adequately enlarge the imports of possessions if there are moreover adequate foreign exchange assets which can be worn to use on imports or if adequate foreign aid is available to import the possessions in little supply.

4. Incomes Policy: Freezing remuneration: one more anti-inflationary gauge which has frequently been recommended is the evasion of wage raises which are unconnected to improvements in efficiency. This requires exercising power over wage-income. It is during the wage-price curved so as to inflation gets momentum.

While cost of living increases due to the early rise in prices, employees demand higher wages to reimburse for the increase in cost of living. When their wage stress is approved to, it gives go up to cost-push inflation. And this generates inflationary outlook which inserts oil to the flames.

To ensure this brutal ring of wages-chasing prices, an imperative gauge will be to keep fit and run over the wages. On the other hand, if wages are raised equivalent to the enhance in the efficiency of labour, and then it will have no inflationary consequence. So, the scheme has been to freeze wages in the short run and wages must be associated with the changes in the intensity of efficiency over a long period of time. According to this, wage increases and must be permitted to the amount of increase in labour efficiency only. This will ensure that the net growth in cumulative demand relative to combined supply of production.

Conversely, freezing remuneration and concerning it with efficiency only irrespective of what happens to the outlay of existing has been sturdily disparate by trade unions. It has been truly pointed out why freeze remuneration only, to make sure communal fairness and the other types of takings such as rental fee, interest and proceeds must also be freeze equally. Certainly, valuable way to control inflation will be to assume a broad- based incomes strategy which must wrap not merely wages although too profits, interest and leasing incomes.

INFLATION INSTRUMENTS OF MONETARY POLICY IN INDIA

Wholesale Price Index (**WPI**) dealings the price of a courier container of extensive possessions counting food articles, LPG, petrol, cement, metals, and a array of other possessions. Inflation is unwavering by measuring in entitlement conditions, the whole amplify in the outlay of the total container of possessions ended a stage of instance. For a catalog of what is integrated in the WPI container you can outlook the trial statement. The mainly instruments of monetary policy in India (which are discussed beneath) are used by the RBI to stay inflation under check.

Interest Rate: Interest rates proceed as an imperative instrument of monetary policy while dealing with variables like speculation, inflation, and idleness. The Central Bank (RBI) reduces interest rates when it desires to raise investment and utilization in the economy. Cheap interest rates formulate it easier for people to sponge in order to purchase possessions and services such as cars, homes and other consumer goods. At the same time, inferior interest rates preserve show the way to inflation. When the Central Bank desires to organize inflation, it raises the rate of lending. Banks and additional lenders are then vital to compensate a high interest rate to the Central Bank in arrange to find money. They exceed this on to their clients by charging a advanced rate of interest for lending money. It reduces the accessibility of money in the economy and helps in managing inflation.

There are quantities of other indicators which are intimately monitored by analysts such as income and prosperity data, redundancy rate, yearly economic study etc.

The RBI has frequent **instruments of monetary policy** at its throwing away in organize to normalize the accessibility, cost and use of currency and recognition. Using these monetary policy instruments, the RBI have got to walk a tightrope among demanding to inspire expansion whereas observance inflation under control.

Instruments of Monetary Policy used by the RBI

Direct regulation: In the straight guideline there are two instruments used by RBI, these are as follows:

1. Cash Reserve Ratio (CRR)
2. Statutory Liquidity Ratio (SLR)

Cash Reserve Ratio (CRR): Commercial Banks are necessary to embrace a convinced amount of their deposits in the appearance of cash with RBI. CRR is the least amount of cash that commercial banks contain to remain with the RBI at any specified end in time. RBI uses CRR also to exhaust overload liquidity from the economy or to free supplementary funds desirable for the expansion of the economy.

For instance, if the RBI reduces the CRR from 5% to 4%, it means that commercial banks will now contain to stay a smaller amount of their whole deposits with the RBI manufacture more money accessible for trade. In the same way, if RBI decides to boost the CRR, the quantity obtainable with the banks goes down.

Statutory Liquidity Ratio (SLR): SLR is the quantity that commercial banks are necessary to preserve in the shape of gold or government accepted securities prior to provide that tribute to the clients. SLR is affirmed in terms of a proportion of total deposits accessible with a commercial bank and is resolute and maintained by the RBI in arranged to manage the extension of bank credit. For example, currently, commercial banks contain to stay gold or government accepted securities of an assessment equal to 23% of their total deposits.

Meandering parameter: In the meandering parameter there are two instruments used by RBI, these are as follows:

1. Repo Rate
2. Reserve Repo Rate

Repo Rate: The rate at which the RBI is eager to loan to commercial banks is called Repo Rate. Whenever commercial banks have any shortage of finances they can borrow from the RBI, alongside securities. If the RBI increases the Repo Rate, it makes borrowing luxurious for commercial banks and vice versa. As an instrument to manage inflation, RBI increases the Repo Rate, creation it more exclusive for the banks to borrow from the RBI with an outlook to frontier the accessibility of money. The RBI will do the accurate reverse in a deflationary situation when it needs to support expansion.

Reverse Repo Rate: The rate at which the RBI is excited to create use of commencing the commercial banks is called reverse repo rate. If the RBI increases the reverse repo rate, it means that the RBI is enthusiastic to offer rewarding interest rate to commercial banks to commons their money with the RBI. This outcome in a decrease in the quantity of money available for the bank's customers as banks rather to park their money with the RBI as it involves higher safety. This obviously leads to a higher rate of interest which the banks will demand from their clientele for lending currency to them.

The RBI issues yearly and quarterly policy appraisal statements to manage the accessibility and the supply of money in the economy. The Repo Rate has conventionally been the key gadget of monetary policy used by the RBI to fight inflation and to encourage expansion. At present the Reverse Repo Rate is 6. %.

CONCLUSIONS

Economists generally consider that high rates of inflation and hyperinflation are caused by an extreme growth of the money supply. However, money supply growth does not necessarily cause inflation. Some economists sustain that under the conditions of a liquidity trap, outsized monetary injections are like "pushing on a string". Views on which factors decide small to reasonable rates of inflation are more varied. Small or reasonable inflation may be ascribed to fluctuations in real demand for goods and services, or changes in existing supplies such as during scarcities. On the other hand, the accord view is that a long sustained period of inflation is caused by money supply rising faster than the rate of economic growth.

Nowadays, most economists support a low and stable rate of inflation. Low (as divergent to zero or negative) inflation reduces the harshness of economic recessions by enabling the labor market to adjust more rapidly in a depression, and reduces the hazard that a liquidity trap prevents monetary policy from stabilizing the economy. The assignment of observance the rate of inflation low and constant is usually given to monetary authorities. Generally, these monetary authorities are the central banks that control the monetary policy through the setting of interest rates, through open market operations, and through the setting of banking reserve requirements. Thus we may conclude that the Inflation is caused by the breakdown of aggregate supply to equal the increase in aggregate demand. Inflation can, consequently, be restricted by increasing the supplies of goods and services and falling money incomes in order to control aggregate demand.

REFERENCES

1. *http://www.dictionary.com/browse/inflation? s=t. Retrieved December 13, 2016.* Missing or empty |title= (help).
2. Paul H. Walgenbach, Norman E. Dittrich and Ernest I. Hanson, (1973), Financial Accounting, New York: Harcourt Brace Javonovich, Inc. Page 429. "The Measuring Unit principle: The unit of measure in accounting shall be the base money unit of the most relevant currency. This principle also assumes that the unit of measure is stable; that is, changes in its general purchasing power are not considered sufficiently important to require adjustments to the basic financial statements."
3. Robert Barro and Vittorio Grilli (1994), *European Macroeconomics*, Ch. 8, p. 139, Fig. 8.1. Macmillan, ISBN 0-333-57764-7.
4. *Paul Krugman; Gauti Eggertsson. "Debt, Deleveraging, and the liquidity trap: A Fisher-Minsky-Koo approach" (PDF).*
5. Hummel, Jeffrey Rogers. "Death and Taxes, Including Inflation: the Public versus Economists" (January 2007). [1] p. 56.
6. "Escaping from a Liquidity Trap and Deflation: The Foolproof Way and Others" Lars E.O. Svensson, *Journal of Economic Perspectives*, Volume 17, Issue 4 Fall 2003, pp. 145–166.
7. Taylor, Timothy (2008). *Principles of Economics.* Freeload Press. ISBN 1-930789-05-X.
8. Chisholm, Hugh, ed. (1922). *"Inflation".* Encyclopædia Britannica (12th ed.). London & New York.
9. Michael F. Bryan, *On the Origin and Evolution of the Word "Inflation".*
10. Federal Reserve Board's semiannual Monetary Policy Report to the Congress. Introductory statement by Jean-Claude Trichet on July 1, 2004.
11. *"What is inflation? - Inflation, explained – Vox". Vox. July 25, 2014. Retrieved September 13, 2014.*
12. *Jhingan, M.L. (2009). "Monetary economics" (6th ed.-ISBN81-87125-96-9).* Measures to control inflation are discussed in Ch. 18, pp. 273–275-Vrindia Publication (P) Ltd.B-5, Ashish Complex (opp. Ahlcon Public School), Mayur Vihar, Phase-1, Delhi-110091.
13. *Mankiw, N. Gregory (2002). "Macroeconomics" (5th ed.). Worth.* Measurement of inflation is discussed in Ch. 2, pp. 22–32; Money growth & Inflation in Ch. 4, pp. 81–107; Keynesian business cycles and inflation in Ch. 9, pp. 238–255.