

Economic Essence, Significant Aspects, Components of the Financial Market

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Abstract: The financial market plays a pivotal role in the overall economy, functioning as a platform for the exchange of funds, securities, and various financial instruments. This article delves into the economic essence of the financial market, highlighting its significant aspects and the key components that drive its operation.

Keywords: economic, aspects, capital, government, market, system, investments.

Introduction: The financial market is a complex and dynamic system that plays a crucial role in the global economy. It is a platform where individuals, businesses, and governments can buy and sell financial assets such as stocks, bonds, currencies, and commodities. The financial market also provides a means for raising capital and managing risks, making it an essential component of modern economic systems.

One of the key functions of the financial market is to facilitate the allocation of capital. Investors are able to channel their savings into productive investments, which in turn helps businesses and governments to fund their operations and finance new projects. This process of capital allocation is essential for economic growth and development, as it allows resources to be directed to their most efficient and productive uses.

In addition to facilitating the allocation of capital, the financial market also provides a platform for price discovery. Prices of financial assets are determined through the interaction of buyers and sellers in the market, reflecting the underlying supply and demand dynamics. This price discovery process is crucial for the efficient functioning of the economy, as it allows resources to be allocated to their most valued uses.

Furthermore, the financial market serves as a mechanism for managing risks. Through the use of financial instruments such as derivatives and insurance products, market participants are able to hedge against various types of risks, including interest rate risk, currency risk, and commodity price risk. This risk management function is essential for businesses and investors to protect themselves from adverse market movements and economic uncertainties.

The financial market is also a key source of liquidity, providing a means for investors to buy and sell financial assets with ease. This liquidity is essential for the smooth functioning of the economy, as it allows investors to convert their investments into cash when needed, and facilitates the flow of funds between different sectors of the economy.

In recent years, the financial market has undergone significant changes and developments, driven by technological advancements and regulatory reforms. The rise of electronic trading platforms and algorithmic trading has transformed the way financial assets are bought and sold, increasing market efficiency and reducing transaction costs. At the same time, regulatory reforms such as

the Dodd-Frank Act and Basel III have aimed to strengthen the stability and resilience of the financial system, in response to the global financial crisis of 2008.

Despite these advancements, the financial market continues to face various challenges and risks. Market participants must navigate through a complex web of regulations and compliance requirements, while also managing the inherent risks associated with financial investments. In addition, the interconnected nature of the global financial system means that events in one part of the world can have far-reaching implications for markets and economies across the globe.

The financial market lies at the core of modern economic activity and development. It serves as the lifeblood through which capital is allocated to maximize prosperity. A detailed examination of the financial market reveals its fundamental economic essence and several key aspects and components that define its critical function.

At its heart, the financial market exists to facilitate the flow of capital from savers to borrowers. Capital is the fuel that powers economic growth, yet not all who need capital have it readily available and not all who have capital desire to utilize it themselves. The financial market addresses this mismatch by connecting those who have surplus capital with investible opportunities to those who require capital to start or expand businesses, purchase homes, fund education, and more. By channeling savings into productive investments, it allows capital to be formed and allocated to its highest and best use as determined by market forces of supply and demand.

In essence, the financial market performs the economic role of intermediation. It brings together lenders and borrowers so that capital is transferred from those generating savings to those with viable projects requiring funding. This intermediation is crucial to economic development as it allows capital to be continuously recycled and invested in new productive ventures, thereby powering ongoing growth and progress. At the same time, it provides returns to savers and investors who supply the capital, incentivizing higher savings that can then be redeployed. In this manner, the financial market acts as the pivotal intermediary that keeps capital in constant motion to maximize overall economic output and welfare.

Beyond its core function of intermediation, several key aspects define the modern financial market and shape how it fulfills its economic purpose. First, it comprises multiple segments with different players and instruments. Markets for equities, bonds, currencies, commodities, and derivatives all co-exist to offer diverse avenues for raising and deploying capital. Second, a wide range of financial institutions like banks, brokerages, asset managers, and insurance firms participate as intermediaries. Third, advanced financial technologies now power transactions electronically on exchanges and platforms around the world.

Together, these segments, participants, and technologies have given rise to an elaborate global network for capital mobilization. Billions of participants interact through myriad products and services, with trillions of dollars flowing each day. Advanced analytics and artificial intelligence also increasingly guide capital allocation to maximize returns. While complexity has grown, the underlying economic essence remains—to efficiently connect capital suppliers and users so it may be productively invested for mutual benefit.

Methodology. The issue of increasing business efficiency (profitability) is one of the most fundamental issues in today's economic conditions. The increase in business efficiency, in turn, is important in ensuring the state's financial stability, as well as gaining a solid place in the world market in the context of sharp competition. In this case, attracting cheap capital and, on the other hand, the effective placement of capital is one of the important factors. The mechanism of action of the financial market comes to the rescue in a positive solution to both tasks set. It is the fact that the financial market acts as the main force that drives the economy that causes the market of enterprises operating at a loss, forces the capital consumer to organize its activities correctly, constantly supports technological innovations that allow to accelerate economic development, makes it necessary to choose the most effective from investment projects.

In the financial market, money, credit, securities, currencies, insurance policies, pension funds, precious metals, derivative financial instruments, etc. They are treated as special goods. In this, commercial banks, exchanges, savings institutions, collective investment companies and others are prominent as the main intermediaries.

In the financial market, a mechanism for the redistribution of capital between the creditor and the borrower applies with the help of intermediaries on the basis of supply and demand for capital. It follows that in practice, the activities of financial and credit institutions are organized, which direct the flow of funds from the real owner to the borrower and vice versa. The main function of the financial market is also manifested in the transformation of free money into loan capital.

Analysis and Results. Working of worldwide monetary framework generally relies upon work of monetary market. Worldwide monetary market is perceived as a bunch of public monetary business sectors, joined for cooperation inside worldwide monetary framework. Embodiment of world monetary business sectors is uncovered through the blend of its three parts: public monetary business sectors, global monetary market and world monetary market. Every one of these components creates as a free and unmistakable category. National monetary market is an arrangement of relations in regards to the flow of capital and monetary instruments inside one state, while global monetary market is a type of development of the funds of individual states in the boundaries of worldwide monetary relations. Proportion of these two not entirely settled by the spot and job of public monetary market in the global flow of capital and monetary instruments. Simultaneously, worldwide monetary market carries out roles of capital aggregation and its rearrangement between public monetary business sectors. Affected by monetary globalization, they are joined into a solitary framework that works as per universally perceived guidelines. At first, the mixture of public monetary business sectors happens at global level as outer monetary exchanges foster in individual nations, after which portions of global monetary market are filled world business sectors.

World monetary market comprises premise that guarantees the progression of assets between members in outside monetary relations through the issuance and flow of monetary instruments perceived all through the world. It is an instrument for the development of assets of the subjects of world monetary relations. Alongside this, it rearranges monetary assets between different subjects of these relations. Fundamental elements of world monetary market are:

- Instructive - move of data to financial backers about the condition of monetary market;
- Assembly - gathering of free capital for extended multiplication of financial subjects. Principal instrument for the execution of this capability is the issue of protections;
- Distributive - executed through the development of free capital, acknowledging it flood starting with one subject of financial relations then onto the next, between various businesses and nations. Device that gets capital rolling is the pace of return, which guarantees stream of capital from businesses and nations with a low rate to areas of higher benefits.

As a main component of the worldwide monetary framework, monetary market plays out the above capabilities as a whole and in this manner executes the system for the working of market foundations and instruments. Spot and job of public business sectors in the design of world monetary market relies upon various variables:

- financial and monetary place of the country in world monetary framework;
- level of advancement of the public speculation framework;
- presence of created monetary organizations and stock trades;
- accessibility of unfamiliar financial backers and unfamiliar protections on public monetary market.

Considering the variables noted, public monetary business sectors are partitioned into created and creating ones, which decides their position in the design of world monetary business sectors.

World monetary business sectors are a complex hierarchical and monetary framework, comprising of free, interconnected joins, every one of which possesses a plainly characterized place in the development of worldwide monetary streams. They are implanted in the construction of the worldwide economy, where they are vital to guaranteeing the progression of cash as capital from gatherers to makers.

Capital during the time spent development appears as ventures for the assembling area. Consequently, alluding to the course of capital development on the planet monetary framework, monetary business sectors go about as a framework shaping connection in the flow of assets and results of the world economy. In view of this, the really monetary elements of these business sectors are the change of free monetary assets into useful resources through the association of the dissemination of monetary instruments.

In this manner, by putting resources into elements of creation, monetary business sectors extend the circle of financial backers, as well as heighten income, do the cycles of conveyance and rearrangement of monetary assets, which adds to the aggregation of capital. Notwithstanding, applying areas of strength for an on the monetary framework, the world monetary market has passed a long verifiable way of improvement.

By sorting out the exercises of world monetary market, its subjects are partitioned into monetary intermediaries and speculation banks and organizations. Monetary dealers perform delegate (office) capabilities at the cost and for the client based on a commission understanding or request. Intermediaries are addressed by particular firms with the situation with lawful substances.

In the West, these are either confidential firms or business entities. Their approved capital is little, however these organizations are endeavoring to build the development of value and obligation capital, to grow the quantity of their clients. As per its design, the business firm comprises of an administration, a regulatory gathering (secretariat, bookkeeping), a warning division, a protection exchanging office, a data and specialized office, and so on.

Typically, number of such firms goes from 15 to 20 individuals. The extent of the financier firm incorporates the arrangement of counseling administrations, situation of protections in the essential and auxiliary business sectors, the creation and the board of venture reserves, and so on. What's more, expedites as a rule give various unique administrations: in the field of bank credits, exchange protection, incl. trade. Simultaneously, it is conceivable that the business firm completes tasks on its own, giving the client a credit, and expects all the gamble related with exchanges made with its investment.

For this situation, the business firm goes past the extent of absolutely go-between capabilities and approaches the idea of its exercises to seller firms, which expands its pay by how much gamble installments. Vendors on the planet monetary market are similar specialists, however dissimilar to the last option, they contribute and gamble with their own capital while closing transactions.

Investment banks and organizations assume a critical part in the capital market, acting as financial backers and guarantors, yet additionally as coordinators. These associations are continually expanding the staff of dealers, which is related, as a matter of some importance, with the disturbance of rivalry in the worldwide monetary market.

Furthermore, members in the worldwide monetary market can likewise be assembled into discrete gatherings: business banks, national banks, business entities. Business banks are the main gathering of members; they trade practically all monetary liabilities exchanged on them. Banks are continually changing their fluid resources because of the momentary idea of their borrowings, a large number of prerequisites for the boundaries of credits gave and the need to keep up with their stores at the level laid out by neighborhood regulation. During times of monetary recuperation, banks generally deal with the issue of a shortfall for possible later use because of the developing interest for credits.

They can sell protections (for instance, transient Depository bills) from their speculation portfolio, business paper and adaptable endorsements of store to renew saves, and furthermore acquire assets from the Eurodollar market or from different banks. During downturns (financial slump), the primary issue of banks is the accessibility of overabundance venture assets. Accordingly, in such circumstances, banks start to make optional stores by buying government protections.

Alongside it, business banks likewise have different monetary instruments and products, which they can offer to its clients and gather extra interests by that. For instance, it is realized that the planning of receipt and expenditure of assets doesn't necessarily coordinate, organizations frequently experience troubles because of a lack of money. The central issue for this situation is the foundation of dependable binds with a business bank.

The organization normally keeps a piece of the money in the bank for current costs, the other part - as pay adjusts on a store record to pay for banking administrations. Since how much installment for banking administrations is set consistently, the organization can involve part of it as a hold for momentary getting of modest quantities of money. To meet the more critical and long-haul income needs firm can haggle with the bank on the credit. In the event that the organization is sufficiently huge, it could be more productive for it to acquire the vital assets through the issuance of business paper.

Conclusion

In conclusion, the modern financial market is a sophisticated yet vital economic mechanism. At its core is the essential function of intermediating between savers and investors of capital. Through its various components including segments, participants, and technologies, it forms a global network for channeling funds to their most valuable uses. Ultimately, a well-developed financial market that efficiently performs this intermediary role is crucial for powering investment, economic growth, and societal progress in the 21st century knowledge economy. Its importance will only increase as capital becomes an ever more decisive factor of production in today's data-driven world.

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