

#### **Zumeer Ahmad Sofi**

M.A.,B.Ed., M.Phil (History) Baramulla, Jammu and Kashmir-India Cell No.: +91-9086616973

#### **Abstract**

In this study, an attempt has been made to explore the historical significance and legacy of the token currency introduced by Muhammad bin Tughluq during his reign as Sultan of Delhi from 1325-1351. An audacious economic reform, the token currency aimed to ease the strain on the state treasury due to expansive military campaigns and territorial expansion. Notwithstanding, the revolutionary system underpinned by copper and brass coins, intended to supplant traditional precious metals, failed due to the lack of public trust and widespread counterfeiting. Despite its failure, this experiment represented an integral part of a broader socio-economic and cultural evolution. Tughluq's reign witnessed numerous reforms and ambitious projects like the shifting of the capital to Daulatabad and extensive irrigation projects, laying the foundation for the development in the Deccan region. Lessons from this experiment, such as the necessity of public trust, a robust infrastructure, and strong security measures, continue to be relevant for contemporary monetary practices and reforms, particularly in light of debates surrounding the digitization of money and the advent of crypto currencies.

Keywords: Counterfeiting, Economic Reform, Medieval India, Monetary Policy, Public Trust, Token Currency

## INTRODUCTION

Muhammad bin Tughluq, who reigned as the Sultan of Delhi from 1325 to 1351 AD, is an intriguing figure in the annals of Indian history. Noted for his ambitious yet controversial policies, he is particularly known for the introduction of token currency, a landmark move in India's economic history. The Sultan's audacious experiment with token currency, made from base metals like copper and brass, was an attempt to strengthen the fiscal conditions of his empire, which had been strained due to expansive imperial ambitions and extensive military campaigns. His regime, which spanned from the Gangetic plains in the north to the Deccan plateau in the south, necessitated vast financial resources that Tughluq hoped to secure through this monetary reform.

The introduction of token currency by Tughluq was a departure from traditional numismatic practices and was seen as a significant economic innovation. It was influenced by various factors, including political aspirations, economic necessity, and social motivations. Notably, the Sultan sought to maintain the circulation of coins while retaining precious metals within the treasury, control inflation, and stabilize prices in the face of economic instability. The token currency also symbolized his power and authority, emphasizing his image as an innovative ruler.

However, this grand experiment did not pan out as expected. The token currency lacked public acceptance, led to widespread counterfeiting, and eventually resulted in economic turmoil, marking a tumultuous period in the Sultanate's history. Yet, despite its failure, this episode provides valuable insights into the complexities of monetary reforms, the importance of public trust in economic policies, and the role of the state in managing economic affairs. This paper seeks to understand the historical significance and legacy of

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Muhammad bin Tughluq's token currency, its enduring impact on the monetary system and policies in India, and its relevance for contemporary monetary practices and reforms.

## **Research Objectives**

The objectives of this study are to analyse the historical context and motivations behind Muhammad bin Tughluq's token currency, assess its design and implementation, evaluate its impact on the economy and society of Medieval India, and understand its historical significance and legacy for monetary systems.

## Methodology

The research methodology for this study is primarily historical in nature. It involves a comprehensive analysis of historical documents, primary sources, and scholarly literature related to Muhammad bin Tughluq's token currency. Descriptive methods are employed to provide a detailed account of the historical context, design, and implementation of the currency. Analytical techniques are utilised to evaluate its impact on the economy and society of Medieval India. The study relies on rigorous historical research methods, including critical interpretation and synthesis of historical evidence to gain a comprehensive understanding of the controversial token currency.

#### FINDINGS AND DISCUSSION

Muhammad bin Tughluq, the Sultan of Delhi from 1325 to 1351 AD, is widely known for his controversial economic policies, particularly his introduction of token currency (Spies, 1941). His reign represented a tumultuous period in India's history, and his monetary reforms were a significant part of the challenges the Sultanate faced. Historically, the context of this period was marked by expansive imperial ambitions, coupled with economic instability and frequent military campaigns (Ahluwalia, 1966). Tughluq's empire spanned from the fertile Gangetic plains in the north to the Deccan plateau in the south, with Rajasthan and central India witnessing substantial territorial penetration by the Sultanate. The constant warfare and territorial expansion necessitated substantial financial resources, which Tughluq attempted to manage by introducing token currency (Ahluwalia, 1966).

The economic reasons behind the introduction of token currency were twofold. First, Tughluq's military campaigns had strained the state treasury, resulting in a shortage of precious metals like gold and silver, typically used in coinage (Spies, 1941). By introducing bronze coins, which could be exchanged for gold and silver coins at the royal treasury. Tughluq aimed to alleviate the fiscal crisis by maintaining the circulation of coins while retaining precious metals within the treasury (Latif, 1980). Second, the introduction of token currency can also be viewed as an attempt to control inflation and stabilize prices in the face of economic instability (Spies, 1941). The decision was also underpinned by social motivations. The currency reform was reflective of Tughluq's larger ambitions to position himself as an innovative ruler, a patron of learning, and an upholder of justice (Latif, 1980). The token currency symbolized his power and authority, demonstrating his ability to shape the economic life of his subjects. The Sultan's vision of a well-regulated state economy, in which the currency was directly controlled by the ruler, was a part of this image (Sultana & Ahmad, 2015). it's crucial to consider the cosmopolitan nature of Tughluq's empire. The intellectual and cultural life of this period was marked by a blend of Persian and Sanskrit cosmopolis, reflective in his rule (Eaton, 2018). The adoption of token



currency, mirroring practices in Persia and China, was likely an attempt to align his administration with international norms of governance and commerce (Eaton, 2018).

Tughluq's introduction of token currency was influenced by a variety of political, economic, and social factors. Though the move eventually failed, leading to widespread counterfeiting and further economic distress, it underscored the complexities and ambitions of Tughluq's rule. Muhammad bin Tughluq's token currency represented an innovative, yet controversial, experiment in economic history. The Sultan of Delhi implemented this initiative to bolster the state's economic capacity, which was strained due to several ambitious administrative and military ventures (Ali, 1941). The Sultan's coinage strategy encompassed distinct aspects: physical design, denominations, and distribution mechanisms. Physically, the token currency was made of base metals like brass and copper, instead of traditional precious metals like gold and silver (Siddiqi & Ahmad, 1971). This was a significant departure from standard numismatic practice in the Islamic world at the time, thereby representing a radical innovation in currency design. Each coin was imprinted with Islamic inscriptions, denoting the Sultan's authority and the faith underpinning the state's legitimacy.

In terms of denominations, the token currency mirrored the existing value of gold and silver coins in circulation, a decision aimed at easing the transition and facilitating acceptance among the populace. However, the Sultan's efforts were ultimately hampered by the population's ingrained preference for precious metals, reflecting the strength of traditional economic beliefs (Bilgrami, 1998). Distribution of the token currency was a challenging endeavor. The government initially monopolized the mintage, aiming to control the currency's circulation. However, the absence of requisite technology and the difficulty in enforcing this monopoly led to widespread counterfeiting (Siddiqi & Ahmad, 1971). The Sultan's bold attempt to reconfigure the economy was met with strong resistance. Various sections of society, including merchants, hoarded traditional gold and silver coins, leading to a scarcity of these metals and subsequent economic turbulence. Even the lower classes, the intended beneficiaries of this policy, showed reluctance in accepting these coins due to their inherent distrust of the new metal currency (Ali, 1941).

While Muhammad bin Tughluq's token currency introduced an innovative approach, its design, implementation, and acceptance were fraught with difficulties. The initiative's ultimate failure highlights the importance of gradual change, public trust, and effective anti-counterfeiting measures in implementing monetary reforms. The impact and consequences of the token currency on the economy and society of Medieval India, introduced by Muhammad bin Tughluq, were far-reaching. The controversial experiment with token currency represented a significant shift in the economic history of India, one that had implications for trade, commerce, taxation, inflation, and the general populace. As a means of remedying the financial shortfall in his treasury, Muhammad bin Tughluq, the Sultan of Delhi from 1325 to 1351, introduced a token currency made from copper and brass, replacing gold and silver coins (Kiran, 2008). This move was designed to give the state greater control over the economy, enhance revenues, and stimulate economic activity. However, the outcome was not as anticipated.

In the short-term, the introduction of token currency led to a surge in economic activity. As the currency was devalued, prices rose, increasing trade and commerce, and initially driving economic growth. However, this early success was short-lived. The token currency lacked intrinsic value, which coupled with the absence of a regulatory body to control the flow of money, led to widespread counterfeiting, devaluing the currency further

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and causing hyperinflation. As prices spiralled out of control, trade and commerce were severely affected, leading to a contraction in economic activity (Kiran, 2008).

Taxation also underwent significant changes. The state collected taxes in token currency, which theoretically allowed it to accumulate wealth quickly. However, the depreciation of the token currency led to a loss in real revenue. Moreover, as the Sultan continued to enforce strict tax collection, the populace found it increasingly difficult to pay their taxes, resulting in widespread discontent (Kiran, 2008). The introduction of the token currency had profound societal implications. It disproportionately impacted the lower strata of society, intensifying class disparities. The affluent, who had access to gold and silver, were better positioned to protect their wealth, while the poor, reliant on the token currency, bore the brunt of the inflation (Gul & Khan, 2020). Moreover, the subsequent economic turmoil led to social unrest, resulting in the displacement of people, and significant shifts in urban-rural demographics (Al-'Umari & ibn Yahya, 1971).

Over the long term, the token currency debacle eroded public trust in the monetary system and the ruling authorities. It demonstrated the importance of a secure and reliable currency for an economy's stability. Notably, the token currency fiasco serves as a reminder of the perils of currency manipulation without adequate regulatory oversight and public acceptance. The severe economic and societal consequences prompted future rulers to ensure the intrinsic value of their currency, thus promoting financial stability in the region (Kiran, 2008). Muhammad bin Tughluq's token currency experiment was a significant turning point in Medieval India's economic history. Although intended as an economic stimulus and revenue enhancement strategy, it resulted in economic instability, societal unrest, and profound changes in the class-structure. Thus, the token currency experience underscores the necessity of robust monetary policy, underscoring the vital role that trust, regulatory control, and public acceptance play in an economy's success (Gul & Khan, 2020; Al-'Umari & ibn Yahya, 1971).

The token currency, struck in brass and copper, was an economic experiment inspired by the Chinese system of paper currency (Grewal, 2016). This fiat money system, backed not by precious metal but by the Sultan's decree, was revolutionary for its time. Tughluq hoped to boost the economy and free the state from the constraints of the limited gold and silver reserves. However, the outcome was not as envisioned. The primary issues arose from the lack of public trust in this new currency. People were skeptical about exchanging their gold and silver coins for base metal tokens. The larger problem was counterfeiting; the state could not prevent the production of fake coins, given that copper and brass were widely accessible materials (Grewal, 2016). The collapse of the token currency system resulted in significant economic distress and loss of faith in the Sultanate's administration.

In retrospect, Tughluq's experiment illustrates the importance of public trust and feasibility in monetary reforms. It echoes the sentiments expressed by modern economists who argue for a cautious approach towards radical economic transformations. This historical event underscores the necessity of a robust infrastructure to prevent fraudulent practices and maintain a stable monetary system. However, it is important to consider the broader context of Tughluq's reign when evaluating this historical episode. He was a visionary ruler, undertaking numerous reforms and projects. His initiatives, such as shifting the capital to Daulatabad and the extensive irrigation projects in areas now part of Maharashtra, demonstrated his commitment to administrative and infrastructural development (Ranade, 2005). Moreover, despite the failure of the token currency, Tughluq



was able to maintain economic stability through the state control of grain trade and revenues from new agricultural lands.

The legacy of Tughluq's token currency is more than a failed economic experiment. It provides valuable insights for understanding the dynamics of monetary policies. The issue of counterfeit currency, for example, continues to be relevant in contemporary times. Today, the fight against counterfeit currency requires the use of complex technological measures, emphasizing the importance of adequate infrastructure for implementing monetary reforms. Furthermore, this historical episode also informs the debates surrounding the digitization of money and the advent of cryptocurrencies. The lessons from Tughluq's token currency reinforce the need for public trust, robust infrastructure, and security measures in driving successful monetary transitions. Education and intellectual pursuits were also fostered during Tughluq's reign, laying the foundation for the cultural development in the Deccan region under the subsequent Bahmani Sultanate (Khan, 1941). Tughluq's patronage attracted scholars like Skaikh Burhanu'd-Din Gharib, who later migrated to the Deccan (Khan, 1992). The historical significance and legacy of Muhammad bin Tughluq's token currency extend beyond its immediate economic impact. While it represents a cautionary tale for ambitious monetary reforms, it also forms an integral part of a broader socio-economic and cultural evolution during his reign. These enduring impacts and the lessons learned continue to be relevant for contemporary monetary practices and reforms.

## **CONCLUSION**

Muhammad bin Tughluq's attempt to introduce token currency represented a significant, albeit unsuccessful, chapter in the economic history of Medieval India. While the move aimed to alleviate financial pressure on the state and stimulate economic activity, it led to unexpected consequences, including widespread counterfeiting, inflation, and societal discontent. This experiment underscored the vital role of public trust, regulatory control, and acceptance in monetary reforms. Notwithstanding the failure of the token currency, Tughluq's reign is significant for various other administrative and infrastructural developments. Lessons gleaned from the token currency episode continue to resonate in contemporary debates on digital money and cryptocurrencies, emphasizing the importance of gradual reform, robust infrastructure, and public trust. As we navigate an increasingly digital financial landscape, the legacy of Tughluq's token currency offers valuable insights into the challenges and complexities of monetary reform.

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## CONFLICT OF INTEREST

The authors declare no conflict of interest related to this study. All research was conducted impartially, and no influence from any third-party organizations or financial interests have affected the outcomes of this study. The conclusions drawn are entirely those of the authors based on the analyzed data.

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