

BRICS Coin Whitepaper

-- A Globalized Utility Cryptocurrency Empowering Cross-Border Payments

(V. 2.0)



Copyright © 2023-2025 BRICS Coin
All rights reserved.

Executive Summary



BRICS Coin (BC) is a globalized utility cryptocurrency project that aims to revolutionize the financial landscape by providing a secure, efficient, and inclusive digital currency solution. Initiated in April 2021, BC is independent of any specific country or economic alliance, with a vision of empowering global economic activities while focusing on the economic activities of the BRICS nations.

BC's significance lies in its potential to address several challenges faced by the existing financial system. The project emphasizes cross-border payment convenience, low transaction costs, and rapid transaction settlement, making it an attractive alternative to traditional payment systems. With a focus on the massive population and super large GDP of the BRICS nations, BC has the potential to facilitate economic growth and enhance financial inclusion in these regions.

The technical features of BC are designed to ensure scalability, security, and interoperability. Built on blockchain technology, BC leverages the Ethereum and Binance Smart Chain blockchains, benefiting from their compatibility, scalability, and established infrastructure. The use of smart contracts enables automation and transparency, while user-friendly interfaces enhance accessibility and ease of use.

BC's tokenomics play a crucial role in its success. With a fixed total supply of 1,000 trillion BC, 30% of the supply is reserved for the BRICS governments, fostering collaboration and support. The remaining tokens are distributed to the global market through presale, airdrops, marketing, and exchange liquidity. This distribution strategy aims to attract a wide user base and drive adoption.

The market value of BC is expected to increase over time due to factors such as scarcity, growing demand, and the support of the BRICS nations. Additionally, the emphasis on investment, value preservation, fund security, and improved country relations contributes to BC's value proposition as a reliable and trusted digital asset.

To acquire extensive users worldwide, BC plans to implement a comprehensive marketing strategy that includes targeted campaigns, partnerships with industry players, educational initiatives, and community engagement. By highlighting BC's benefits, such as cross-border convenience and low costs, the project aims to attract a diverse user base and foster global adoption.

In conclusion, BC represents a transformative cryptocurrency project that has the potential to reshape the financial landscape. With its focus on the BRICS nations and its emphasis on cross-border payment convenience, BC aims to drive economic activities, improve financial inclusion, and provide an alternative currency for international trade. Supported by robust technical features, a well-defined tokenomics structure, and a strategic marketing approach, BC is poised to make a significant impact in the world economy and emerge as a leading global cryptocurrency.

The Significance of CRICS

The BRICS nations (Brazil, Russia, India, China, and South Africa) collectively have a significant impact on the global economy due to their substantial GDP, large populations, and expansive land areas. Here are the key details and comparisons for the BRICS countries in terms of GDP, population, and land area:

1. **GDP:**

- The combined GDP of the BRICS nations is approximately \$23.4 trillion USD (as of 2021).
- Comparison: This places the BRICS countries as a powerhouse in the global economy. To provide context, the total GDP of the world was approximately \$87.8 trillion USD in 2021, indicating that the BRICS nations contribute around 26.7% to the global GDP.

2. **Population:**

- The total population of the BRICS nations is approximately 3.6 billion people.
- Comparison: With a global population of approximately 7.9 billion, the BRICS countries account for nearly 45% of the world's population. This signifies the significant demographic influence of these nations.

3. **Land Area:**

- The total land area of the BRICS countries is approximately 39.3 million square kilometers.
- Comparison: Considering the Earth's total land area of approximately 148.94 million square kilometers, the BRICS nations collectively cover around 26.4% of the planet's landmass.

The combined economic power, large population base, and extensive land area of the BRICS countries make them prominent players in the global landscape. Their economies drive various sectors, including manufacturing, services, and natural resources, influencing international trade and investment. The substantial population within the BRICS nations creates significant consumer markets, attracting business and investment opportunities.

Additionally, the vast land areas of these countries contribute to their geopolitical importance and resource potential. Russia, as the largest country globally, possesses abundant natural resources, while Brazil encompasses the Amazon rainforest and vast agricultural lands. China, India, and South Africa also have diverse landscapes and resources that impact global markets.

The BRICS nations collectively work towards enhancing cooperation and influencing global governance in areas such as finance, trade, and sustainable development. Their combined economic strength and geopolitical influence make them a key focal point for international organizations and other countries seeking to foster partnerships and collaborations.

In conclusion, the BRICS nations collectively represent a significant portion of the global economy, population, and land area. Their combined GDP, population size, and landmass contribute to their prominence on the world stage, shaping various aspects of global politics, economics, and development.

BRICS' Quest for Alternative Currency

BRICS countries have expressed a desire for an alternative currency to the US dollar for international trades and foreign currency reserves due to several reasons related to investment, value preservation, fund security, and country relations. Here are the key aspects driving this pursuit:

1. **Investment Diversification:** The BRICS nations seek to diversify their investment portfolios and reduce dependency on a single currency, mainly the US dollar. By diversifying their currency holdings, they aim to mitigate the risks associated with fluctuations in the value of a single currency, enhancing their resilience to economic volatility.
2. **Value Preservation:** The BRICS countries are concerned about the potential depreciation of the US dollar, which could erode the value of their foreign currency reserves. By diversifying their holdings into alternative currencies, they aim to safeguard the value of their reserves and protect against inflationary pressures or fluctuations in the US dollar's value.
3. **Fund Security:** The reliance on the US dollar for international trades and foreign currency reserves exposes BRICS countries to risks associated with potential sanctions, trade disputes, or geopolitical tensions. By reducing dependence on the US dollar, they aim to enhance the security of their funds and mitigate vulnerabilities arising from geopolitical uncertainties.
4. **Balance of Power:** The pursuit of an alternative currency aligns with the BRICS countries' goal of challenging the dominance of the US dollar and promoting a more multipolar global financial system. By creating an alternative currency for international trades and reserves, they aim to increase their influence in global financial markets, reducing the influence and control of a single currency and its issuing country.
5. **Strengthening Country Relations:** The development of an alternative currency within the BRICS framework fosters closer economic and financial cooperation among member countries. It enhances bilateral and multilateral trade ties, strengthens economic partnerships, and promotes economic integration among the BRICS nations, ultimately deepening their political and diplomatic relations.
6. **Increasing Trade Efficiency:** A common currency or an alternative to the US dollar within the BRICS framework can facilitate smoother and more efficient trade transactions among member countries. It can streamline payment processes, reduce transaction costs, and eliminate exchange rate fluctuations, promoting intra-BRICS trade and economic cooperation.

In conclusion, the BRICS countries seek an alternative currency to the US dollar for international trades and foreign currency reserves to diversify investments, preserve value, enhance fund security, rebalance global financial power, strengthen country relations, and improve trade efficiency. By reducing reliance on the US dollar, they aim to enhance their economic resilience, protect against geopolitical risks, and promote a more multipolar global financial system.

BRICS Coin: Importance for Nations and Global Economy

BRICS Coin (BC) is a globalized cryptocurrency that was initiated in April 2021. It aims to be an independent digital currency not tied to any specific country or economic alliance, with a vision of promoting economic activities among and/or from the BRICS nations (Brazil, Russia, India, China, and South Africa). The significance of BRICS Coin for the BRICS and world economy can be attributed to the following reasons:

1. **Cross-Border Payment Convenience:** BRICS Coin emphasizes the convenience of cross-border payments. By utilizing blockchain technology, BC enables fast and secure transactions across national borders, reducing the complexity and costs associated with traditional cross-border transfers. This can enhance trade and economic cooperation among the BRICS nations and potentially streamline international transactions globally.
2. **Low-Cost Transactions:** BC aims to offer low-cost transactions, making it an attractive option for businesses and individuals within the BRICS countries and beyond. Reduced transaction fees can encourage increased economic activity, promote financial inclusion, and stimulate entrepreneurship within the BRICS nations. Moreover, low-cost transactions can contribute to overall cost savings in international trade and financial transactions, benefiting the world economy.
3. **Global Adoption and Market Reach:** BRICS Coin's vision of global people and its focus on economic activities among and/or from the BRICS nations indicate its aim to achieve widespread adoption beyond the member countries. By appealing to a wider audience and promoting usage globally, BC has the potential to become a widely accepted digital currency, providing an alternative means of exchange and store of value in the world economy beyond US Dollar and Euro.
4. **Independent of Specific Countries or Alliances:** The fact that BRICS Coin is independent of any specific country or economic alliance contributes to its importance. It avoids the constraints and potential biases associated with traditional fiat currencies tied to specific nations. This independence can foster trust and confidence in BC as a neutral and reliable digital currency, attracting users and investors from various countries and bolstering its importance in the global financial landscape.
5. **Promoting Economic Cooperation and Integration:** BRICS Coin aligns with the BRICS nations' vision of strengthening economic cooperation and integration. By facilitating cross-border transactions, BC can promote trade, investment, and financial collaboration among the member countries. This can lead to increased economic synergy, technology transfer, and shared development opportunities, ultimately contributing to the growth and stability of the BRICS and world economy.

In conclusion, BRICS Coin (BC) holds significance for the BRICS and world economy due to its emphasis on cross-border payment convenience, low-cost transactions, global adoption potential, independence from specific countries or alliances, and promotion of economic cooperation. BC has the potential to enhance financial inclusion, stimulate economic activity, and streamline international transactions, ultimately contributing to a more connected and efficient global economy.

Technical Features

BRICS Coin (BC) is a globalized cryptocurrency that incorporates various technical features to provide secure, efficient, and scalable blockchain solutions.

Here are the key technical features of BC:

1. **Blockchain Technology:** BC is built on blockchain technology, which ensures the transparency, immutability, and decentralized nature of transactions. It leverages the power of distributed ledger technology to record and verify transactions in a secure and tamper-resistant manner.
2. **Ethereum and Binance Smart Chain (BSC) Compatibility:** BC is issued on both the Ethereum and Binance Smart Chain (BSC) blockchains. This compatibility allows for wider accessibility and interoperability with existing decentralized applications (DApps) and smart contracts within the Ethereum and BSC ecosystems.
3. **Consensus Mechanism:** BC utilizes a consensus mechanism to validate and agree upon transactions within the network. The specific consensus mechanism employed by BC may vary, but it could include Proof of Stake (PoS) or a hybrid consensus model that combines PoS and other consensus protocols. These mechanisms ensure the security and integrity of the blockchain.
4. **Scalability:** BC is designed with scalability in mind to handle a high volume of transactions. By utilizing the Ethereum and BSC blockchains, which are known for their scalability features, BC can benefit from their existing infrastructure and network capacity.
5. **Cross-Border Payment Convenience:** BC emphasizes cross-border payment convenience, enabling users to make fast, low-cost, and secure transactions across borders. Its blockchain technology facilitates peer-to-peer transactions without the need for intermediaries, reducing friction and costs associated with traditional cross-border payments.
6. **Smart Contract Functionality:** BC supports smart contracts, which are self-executing contracts with predefined conditions. Smart contracts enable the automation and execution of agreements without the need for intermediaries, providing efficiency and transparency in various business processes and financial transactions.
7. **Interoperability:** BC aims to foster interoperability by integrating with other blockchain networks and protocols. This interoperability allows BC to interact with other decentralized applications, protocols, and tokens, enabling seamless transfer of assets and fostering a connected blockchain ecosystem.
8. **Security and Privacy:** BC incorporates robust security measures to protect user funds and data. It utilizes encryption techniques, secure key management, and best practices in cyber security to ensure the confidentiality and integrity of transactions and user information.
9. **Ongoing Development and Upgrades:** BC's technical features are subject to ongoing development and upgrades to adapt to changing market needs, technological advancements, and community feedback. Regular updates and improvements ensure that BC remains at the forefront of blockchain innovation.

These technical features collectively enable BC to provide a secure, scalable, and user-friendly cryptocurrency experience. By leveraging blockchain technology, interoperability, and a focus on cross-border payment convenience, BC aims to revolutionize financial transactions and foster economic activities within the BRICS nations and beyond.

Use Cases

Use Cases of BRICS Coin (BC):

1. **Cross-Border Remittances:** BC aims to revolutionize cross-border remittances by providing a seamless and cost-effective solution for individuals to send money across borders. Traditional remittance processes are often slow and costly, involving multiple intermediaries. BC leverages blockchain technology to enable near-instantaneous and low-cost transactions, facilitating the efficient transfer of funds between individuals and/or entities in different countries.
2. **International Trade and Commerce:** BC can be utilized as a digital currency for international trade and commerce. By providing a decentralized and borderless payment system, BC eliminates the need for intermediaries, reduces transaction costs, and enhances the speed and efficiency of international transactions. Businesses can benefit from streamlined cross-border payments, enabling faster settlement and improved liquidity.
3. **Financial Inclusion:** BC aims to promote financial inclusion by providing access to banking and financial services to individuals who are currently unbanked or underbanked. Through its decentralized nature, BC enables anyone with internet access to participate in the global financial system. This can have a significant impact on individuals in developing regions who lack access to traditional banking services, empowering them to engage in economic activities and improve their financial well-being.
4. **Micropayments and Digital Content:** BC can facilitate micropayments and transactions for digital content, such as music, videos, articles, and other digital assets. With BC, content creators can receive direct payments for their work without relying on intermediaries or dealing with high transaction fees. This enables a more equitable distribution of revenue and encourages the production and consumption of digital content.
5. **Investment and Asset Tokenization:** BC can serve as a platform for investment and asset tokenization. By leveraging blockchain technology, BC enables the fractional ownership and trading of assets such as real estate, commodities, and artwork. This opens up investment opportunities to a wider range of individuals, allowing them to diversify their portfolios and access previously illiquid assets.

In conclusion, BRICS Coin (BC) has several compelling use cases that leverage blockchain technology to revolutionize cross-border remittances, facilitate international trade and commerce, promote financial inclusion, enable micropayments and digital content transactions, and support investment and asset tokenization. BC's versatility and emphasis on low-cost, efficient transactions position it as a potential catalyst for economic growth and financial empowerment within the BRICS nations and beyond.

Tokenomics

BC's Tokenomics refers to the economic and financial aspects of BRICS Coin (BC), including its token distribution, supply dynamics, and utility within the ecosystem. Here are the key elements of BC's Tokenomics:

1. **Total Supply:** The total supply of BC is fixed at 1,000 trillion coins. This predetermined supply helps ensure scarcity and value appreciation over time.
2. **Allocation to BRICS Governments:** 30% of the total supply is reserved for the current five governments of the BRICS nations. This allocation strengthens the relationship between BC and the BRICS governments, fostering their involvement and support for the cryptocurrency.
3. **Distribution to Global Market:** The remaining 70% of the total supply will be distributed to the global market through various mechanisms as follows:
 - a) Presale: 40%
 - b) Airdrop: 5%
 - c) Exchange Liquidity: 10%
 - d) Marketing: 10
 - e) Team Rewards: 5%

This distribution strategy aims to attract a broad user base and increase the adoption of BC.

4. **Utility within the Ecosystem:** BC serves as a medium of exchange and store of value within the BC ecosystem. Users can utilize BC for cross-border payments, peer-to-peer transactions, and other economic activities. The utility of BC drives its demand and creates a tangible use case for the cryptocurrency.
5. **Transaction Tax:** As the best utility token, NO on-chain tax will be charged for any BC transaction.
6. **Governance and Voting:** As a NON-SECURITIES utility token, BC holders may NOT have any opportunity to participate in the governance of the BC ecosystem.
7. **Token Burning:** To manage token supply and potentially increase scarcity, BC may implement token burning mechanisms. Token burning involves permanently removing a certain percentage of BC tokens from circulation, reducing the overall supply and potentially increasing the value of the remaining tokens.
8. **Integration with DeFi:** BC may explore integration with decentralized finance (DeFi) applications, enabling token holders to participate in lending, borrowing, liquidity provision, and yield farming. These DeFi integrations enhance the utility of BC and provide additional earning opportunities for token holders.
9. **Market Dynamics:** BC's tokenomics will be influenced by market demand and supply dynamics. Factors such as adoption rate, user growth, trading volume, and market sentiment can affect the value and liquidity of BC in the broader cryptocurrency market.

It's important to note that the specific details of BC's Tokenomics may be subject to change based on the development and evolution of the BC ecosystem, regulatory requirements, and feedback from the community. The design of BC's Tokenomics aims to create a sustainable and value-driven ecosystem that incentivizes participation and supports the long-term growth and success of BC.

Business Model

The success of BRICS Coin (BC) relies on implementing a robust business model that sustains its growth and generates value for its holders and users. Here are the key elements of BC's business model:

1. **Cryptocurrency Issuance:** BC can generate revenue by issuing the initial coin supply through presale, initial exchange offerings (IEOs), or private placements. The funds raised from these activities can be used to support the development of the BC ecosystem, marketing efforts, and operational expenses.
2. **Exchange Listings:** Listing BC on reputable cryptocurrency exchanges can provide liquidity and increase its accessibility to a broader audience. Exchanges often charge listing fees and trading fees, creating a revenue source for BC.
3. **Partnerships and Integration:** BC can collaborate with various businesses, financial institutions, and payment processors to integrate BC into their platforms or services. These partnerships can include revenue-sharing agreements or licensing fees, allowing BC to benefit from the increased usage and adoption of the coin.
4. **Value-added Services:** BC can offer value-added services to its users, such as decentralized finance (DeFi) solutions, lending and borrowing programs, staking opportunities, or tokenized asset offerings. By providing these additional services, BC can attract users and generate revenue through fees or commissions associated with these offerings.
5. **Merchant Adoption:** Encouraging merchants to accept BC as a form of payment can drive adoption and create a revenue stream. BC can develop partnerships with e-commerce platforms, retailers, and service providers, offering incentives and benefits to merchants who accept BC, such as lower transaction fees or access to a larger customer base.
6. **Research and Development:** BC can allocate resources to ongoing research and development, aiming to enhance its technology, scalability, security, and user experience. By continuously improving and innovating, BC can maintain its competitive edge and attract more users and investors.
7. **Marketing and Partnerships:** BC can generate revenue through marketing partnerships, advertising, and sponsorship deals. By collaborating with businesses and brands aligned with BC's vision and target audience, BC can benefit from shared marketing initiatives and monetization opportunities.
8. **Government Collaboration:** Collaboration with the governments of the BRICS countries can provide financial support and resources to BC. Governments can provide funding for development, establish regulatory frameworks, and promote BC adoption within their respective countries. In return, BC can offer technical expertise, support economic activities, and contribute to financial inclusion.

By implementing a diverse and sustainable business model encompassing cryptocurrency issuance, exchange listings, partnerships, value-added services, merchant adoption, research and development, marketing collaborations, and government collaboration, BC can create a successful and viable ecosystem. It is essential for BC to adapt its business model to evolving market conditions, regulatory requirements, and user preferences to ensure long-term success and growth.

Marketing Strategy

To acquire extensive users worldwide, BRICS Coin (BC) implements a comprehensive marketing strategy that combines various approaches to maximize its reach and appeal. Here are some key components of its marketing strategy:

1. **Branding and Positioning:** Develop a strong and compelling brand identity for BC that resonates with the target audience. Clearly define BC's unique value proposition and position it as a globalized cryptocurrency with a focus on cross-border payment convenience, low cost, and economic activities within the BRICS nations. Emphasize the benefits of using BC, such as fast transactions, security, and accessibility.
2. **Online Presence and Digital Marketing:** Establish a robust online presence through a dedicated website, social media platforms, and other digital channels. Create engaging and informative content about BC, including blog posts, articles, videos, and infographics. Leverage search engine optimization (SEO) techniques to ensure BC is discoverable by users searching for related keywords. Implement targeted online advertising campaigns to raise awareness and drive user acquisition.
3. **Partnerships and Alliances:** Collaborate with strategic partners, including financial institutions, payment processors, e-commerce platforms, crypto exchanges, and other cryptocurrency projects, to expand BC's reach. Seek partnerships that enable the integration of BC as a payment option or facilitate its usage within existing platforms. This can enhance BC's visibility and accessibility to a wider user base.
4. **Community Engagement:** Foster an active and engaged community around BC. Create official communication channels such as forums, chat groups, and mailing lists to facilitate discussions, provide updates, and address user queries. Encourage community members to advocate for BC, organize meetups, and host online events. Reward active community participation through incentives like airdrops or referral programs to encourage user growth.
5. **Influencer Marketing:** Collaborate with influential individuals, industry experts, and content creators in the cryptocurrency space to promote BC. Engage them to create content, write reviews, or host live streams discussing the advantages of BC. Their endorsement can significantly amplify BC's visibility and attract new users.
6. **Education and Awareness:** Conduct educational initiatives to raise awareness about BC and cryptocurrency adoption. Develop resources, tutorials, and guides to help users understand the basics of blockchain technology, cryptocurrency wallets, and the process of acquiring and using BC. Participate in industry conferences, seminars, and webinars to share insights and showcase BC's potential.
7. **Targeted Regional Campaigns:** Tailor marketing campaigns to specific regions or countries to address local preferences and market dynamics. Understand the regulatory landscape and cultural nuances of target markets to effectively position BC and address potential concerns or challenges.
8. **Continuous Innovation and Development:** Invest in the ongoing development of BC to improve its features, security, and user experience. Regularly update the community and potential users about new developments and enhancements to generate excitement and maintain interest in BC.

By implementing a comprehensive marketing strategy that focuses on branding, digital marketing, partnerships, community engagement, influencer collaborations, education, regional targeting, and continuous development, BC can acquire extensive users worldwide. The strategy should be adaptable, measurable, and iterated based on user feedback and market dynamics to maximize its effectiveness in expanding BC's user base.

Factors Driving BC's Market Value Growth

BRICS Coin (BC) has the potential for its market value to increase over time due to several key factors. Here are the reasons why BC's market value is expected to rise:

1. **Limited and Fixed Supply:** BRICS Coin has a fixed total supply of 1,000 trillion BC. This limited supply creates scarcity and can drive up demand, leading to an increase in BC's market value. As the available supply becomes increasingly scarce, it can create a sense of value and scarcity among users and investors, potentially driving up the price.
2. **Growing Demand and Adoption:** As BC gains traction and adoption globally, the demand for the coin is likely to increase. The growing number of users, businesses, and institutions accepting BC as a form of payment or investment can contribute to its market value growth. Increased adoption leads to a higher demand for BC, creating upward pressure on its price.
3. **Utility and Use Cases:** The value of BC is also tied to its utility and use cases. If BC proves to be a reliable and efficient digital currency for cross-border transactions, a store of value, or a means of exchange, its usage and demand can increase. The wider range of applications and utility BC offers, the higher its market value potential.
4. **Government Reserves:** The fact that 30% of BC's total supply is reserved for the governments of the BRICS countries can positively impact its market value. The involvement of governments in holding BC can generate trust and confidence among investors and the broader market. It signifies institutional support and can contribute to BC's perceived value and market stability.
5. **Global Distribution:** The remaining BC supply, after the government reserves, will be distributed to the global market through various means such as presale, airdrops, marketing campaigns, and exchange liquidity. This distribution strategy can help create wider awareness and accessibility to BC, attracting more participants to the ecosystem. Increased participation can drive up demand and, subsequently, the market value of BC.
6. **Investor Sentiment and Speculation:** Investor sentiment and market speculation play a significant role in determining the value of cryptocurrencies. If BC gains attention and interest from the investment community, it can attract speculative trading and investment. Positive sentiment and market speculation can create a positive feedback loop, further increasing BC's market value.

In conclusion, the market value of BRICS Coin (BC) is expected to increase over time due to its limited supply, growing demand and adoption, utility and use cases, government reserves, global distribution strategies, and investor sentiment. However, it's essential to note that cryptocurrency markets are highly volatile, and the market value of BC can be influenced by various factors, including market dynamics and regulatory developments.

Conclusion



BRICS Coin (BC) represents a groundbreaking cryptocurrency project with a bright future and immense potential. With its focus on cross-border payment convenience, low transaction costs, and an emphasis on the economic activities of the BRICS nations, BC is poised to revolutionize international trade and financial transactions.

The technical features of BC, including its utilization of blockchain technology, compatibility with Ethereum and Binance Smart Chain, and smart contract functionality, provide a robust foundation for secure, scalable, and transparent transactions. These features position BC as a formidable player in the cryptocurrency market, capable of addressing the limitations of traditional financial systems.

The fixed total supply of 1,000 trillion BC, with a substantial percentage reserved for the BRICS governments, demonstrates the project's commitment to collaboration and support from key stakeholders. The remaining tokens, distributed through presale,

airdrops, marketing, and exchange liquidity, ensure widespread adoption and liquidity within the global market.

With a comprehensive marketing strategy designed to acquire extensive users worldwide, BC is well-positioned to achieve global adoption. Its cross-border payment convenience and low costs make BC an attractive option for individuals and businesses alike.

BC's bright future lies in its potential to disrupt traditional financial systems, foster economic activities among and from the BRICS nations, and serve as a reliable and secure digital asset for international trade. With its strong technical foundation, well-defined tokenomics, and strategic marketing approach, BC has the potential to shape the future of the world economy and emerge as a leading force in the cryptocurrency industry.

Last, but not least, the official contact information on BRICS Coin (BC) is given below:

1. Crypto Name: BRICS Coin
2. Crypto Symbol: BC
3. Blockchain/s: ATC-20 network
BEP-20 network
ERC-20 network
4. Website: <https://BricsCoin.Markets>
5. Email: info@BricsCoin.Markets
6. Twitter: https://twitter.com/BC_Web3
7. Telegraph: https://t.me/BC_Web3

Please ensure that you always follow and deal with the official information.