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The Wakhan Corridor: Historical Significance, Economic Prospects, and Global Supply Chain Integration

Abstract

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Keywords: Wakhan Corridor, Silk Road, Afghanistan, Belt and Road Initiative, Economic Diplomacy, Global Supply Chains.

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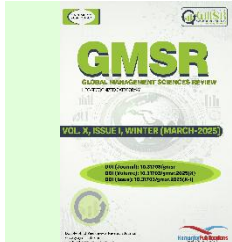


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Originally a crucial stretch of Silk Road trade routes, the Wakhan Corridor served as a key connecting route between Central Asia and the Indian subcontinent. The historical importance of the Wakhan Corridor is explored in this study, as well as its function in Afghanistan's economic diplomacy, the economic prospects and problems for China and Afghanistan, and its possible inclusion into worldwide supply networks. Drawing on secondary data, the study emphasizes the corridor's historic role in trade and cultural exchange. Its integration into China's Belt and Road Initiative could generate economic benefits, but political instability and weak infrastructure hinder progress. Resolution of both geopolitical hazards and development of suitable infrastructure networks is required for the Wakhan Corridor to be successfully included in worldwide supply chains. The research suggests boosting infrastructure and promoting international partnerships and proposes to conduct more research on the environmental and economic effects of corridor development projects.

Keywords: [Wakhan Corridor](#), [Silk Road](#), [Afghanistan](#), [Belt and Road Initiative](#), [Economic Diplomacy](#), [Global Supply Chains](#)

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Introduction:

Research Background

The Wakhan Corridor is a relatively small strip of land linking Central to South Asia which has gained a lot of attention in the geopolitical and economic trends. It has served in the past to serve as a section of the silk path that linked a collection of civilizations and assisted in the exchange and commerce of cultures (Ahmad et al., [2021](#)). In the contemporary world, it has become even more critical, with the advent of political transitions that is, China Belt and Road

Initiative (BRI) (Yawar, [2024](#)). The prospects of the corridor to play a role in creating regional connectivity and creating effective economic diplomacy with the neighboring countries of Afghanistan are increasingly recognized (Amir, [2023](#); Habiburrahman Sarbiland and Stanikzai, [2024](#)). However, the corridor has numerous developmental problems and its infrastructural policies contain numerous political instabilities as a historical and strategic resource (Rowe, [2024](#)). This research will be based on the critical analysis of the Wakhan Corridor and the future of the modern global supply chain in terms of the



economic potential and the geopolitical roles of the region. This study shall attempt to identify the following objectives; information about how the corridor plays the role in the possibility of influencing the regional and world trade depending on the past and the potential economic growth as it presently stands.

Significance of Research

The significance of this research is that the Wakhan Corridor stands in a strategic position of transforming the economic policies of the territory as well as enhancing the world trade and trading systems. This work is significant when it comes to comprehending how this route with historical considerations and geopolitical and economic analysis can be best used in both diplomacy and trade infrastructure-related ventures. Focusing on the identified objectives, the results are intended to raise awareness of policymakers and relevant stakeholders as to how the corridor's potential can be enhanced to support the development of connectivity and regional economies.

Research Questions

The research is based on the following Research Questions which are listed below:

1. What is the historical significance of the Wakhan Corridor in the context of the Silk Road trade routes?
2. What role might the Wakhan Corridor play in the future of Afghanistan's economic diplomacy, particularly in fostering trade agreements with neighbouring countries?
3. What are the economic opportunities and challenges for Afghanistan and China?
4. How could the integration of the Wakhan Corridor into global supply chains impact regional and global markets?

Research Elaborations

The Wakhan Corridor, a long and narrow piece of the Afghan territory stretching towards the northeastern part, is a strategically and economically vital region which goes unnoticed. Stretching over some 350 km in length, it is a very significant transit area between Central and South Asia and has been playing an important part in the exchange of goods and ideas since ancient times. The corridor had been correlatively instrumental in the various traditional silk roads because of its physical position and was a strategic instrument in the modern economic diplomacy.

In the framework of the historical development of the identified corridor as a Silk Road segment, reviewing the importance of the specified route in its

current condition will seek to comment on the impacts of such combination on the past and present trade performance. The contribution of the corridor to the economic diplomacy of the country, such as that of China in the BRI, is also examined by considering the past study. In addition, the economic impacts of Afghanistan and China are also discussed and the possible implications of the introduction of the corridor to the world supply chains. To fill the gaps in the literature and to present a detailed picture of the feasibility of the Wakhan Corridor, this analysis has been designed.

Historical Significance of Wakhan Corridor

The Wakhan Corridor is a geostrategic zone in the northeast region of Afghanistan and has been serving as a sensitive strategic point for commerce. In the past, it was a major pivot that connected the Silk Road system and played an important role in its area in terms of trade and cultural interaction between Central Asia and the Indian subcontinent (Amir, 2023). According to Xin and Jingjing (2018), the function of the corridor in the framework of the complex of the Silk Road has been described numerous times in historiography and the works focused on international trade.

It is important to point out that according to Ahmad, Ahmed and Malik (2021), the Silk Road consisted of more than one route but a series of them and one of the middle 'connectors' was the Wakhan Corridor. As per the corridor's location, it was able to assist pass items like silk, spices, and precious metals, all of which were moved from China to the Mediterranean (Malik, 2014). It was also known as the place of confluence of different cultures as well as religions. According to Rowe (2024) movement of traders and pilgrims through the corridor led to the spread of Buddhism and culture, from India to China. This coupled with the development of old trade artefacts and coins, as pointed out by Tehzeeb Ul Hassan, Khan and Ismail (2023), can be considered to have emphasized the corridor as an active trade route in history.

Role in Afghanistan's Economic Diplomacy

In the modern world, the Wakhan Corridor as a geographical characteristic caused a renewed interest in Afghanistan's economic diplomacy. According to Smallwood and Shank (2019), a modern touch that has linked the corridor to China's new thinking is its inclusion in the Belt and Road Initiative (BRI). Based on infrastructural initiatives that began in 2013, the BRI seeks to improve China's connectivity with Europe through the Central Asian States and the Wakhan

Corridor may form part of the connection (Belt and Road Portal, [2022](#)).

Several studies have also underlined the fact that there is the possibility of corridor increasing Afghanistan's economic relations with neighbouring countries especially China (Tahiri, [2017](#)). According to Guimbert ([2004](#)), the geographical location of Afghanistan gives the country a good chance of improving on trading and investment especially when the country's transport infrastructure like roads and rail developed. Said corridor might be an important addition to the path of China's further diversification of logistics and enhancement of the regional connectivity of the Belt and Road lines (Belt and Road Portal, [2022](#)). Moreover, the strategy of economic diplomacy of Afghanistan is aimed at utilizing its geographical position (Goodhand, [2004](#)). By Jalali ([2006](#)), the corridor can be a platform for economic cooperation with Pakistan, India and other CA countries. There is an indication that the development of the corridor may enhance regional integration trade for Afghanistan and other countries, hence, enhancing Afghanistan's generic objectives of economic growth and political stability (Naby and Frye, [2004](#)).

Economic Opportunities and Challenges for Afghanistan and China

There exists the prospect of economic benefit for Afghanistan in the Wakhan Corridor but it comes with several difficulties (Habiburrahman Sarbiland and Irfan Ullah Stanikzai, [2024](#)). According to Malik ([2014](#)) for Afghanistan, the purpose of the corridor is to enhance the trading and investment relationship to support economic growth. Finally, it has been found that the establishment of infrastructure in the corridor could unlock economic development through demand spurs for local products together with providing employment opportunities and improving market accessibility and access (Price and Hakimi, [2019](#)).

According to Ahmad, Ahmed and Malik ([2021](#)) China also will benefit from the development of this corridor as has already been indicated. The corridor can be a positive change that would improve China's trade corridors and can act as an opportunity to diversify its corridors as a part of the BRI (Yawar, [2024](#)). When speaking of the potential economic relations as a result of increased connectivity, the relations between China and Afghanistan and other neighbours could become much tighter (Raja Muhammad Khan, [2015](#)). However, as highlighted by Guimbert ([2004](#)) the following challenges should be met so that the above opportunities should be realized fully right to their potential. The instability of the political situation in Afghanistan is one of the

major challenges to the development of the mentioned corridor. This is further confirmed by Aria, Mohammad Bilal Tayeb and Abuzar Khpalwak Zazai ([2023](#)) who have noted that new conflicts and security threats may prevail over the investment and human development index in the region. Furthermore, the establishment of the corridor requires a lot of capital to deal with infrastructural challenges and other challenges that may arise while offering other logistical aspects (Amir, [2023](#)). According to Habiburrahman Sarbiland and Irfan Ullah Stanikzai ([2024](#)), China also has concerns with regard to the position it occupies in the geopolitical map of the region. Some political instabilities in the region and political rivalry could also hinder the implementation of projects which in effect could shape the integration of the corridor to BRI (Yawar, [2024](#)). Mitigating these risks is very important to be able to fully capture all the benefits of the development of the corridor (Gulbadin and Samim Jabarkhil, [2024](#)).

Integration into Global Supply Chains

Geopolitical connections of the Wakhan Corridor to global networks and relations with the world market systems can produce astonishing impacts on the global market systems and region. Thus, on one hand, the development of the domestic consumption market for regional markets and the corridor integration may contribute to economic growth through the opening of new access to the international markets and strengthening the economic integration at the regional level (Qazi and Qazi, [2024](#)). The presence of infrastructure such as transport and logistic systems could have a positive impact on improving the transport infrastructure that may enhance the local economy (Price and Hakimi, [2019](#)). On an international level, Whitfield ([2007](#)) depicted that it might have contributed to the diversification of tracks to more regions and may also be useful in reducing dependence on conventional tracks. While clarifying that such diversification could enhance reliability, Gereffi and Lee ([2012](#)) provided examples of how supply chains globally are amenable and highlighted the decrease of the risks that can be associated with the disruption of world commerce. However, to achieve this integration, there are quite several issues that arise, including infrastructural aspects, geopolitics and environmental concerns (Naby and Frye, [2004](#)).

Literature Gap

Despite many available publications dedicated to the historical and economic development of the Wakhan Corridor, the following critical knowledge gaps have been unanswered and correlate with the stated research questions. The historical methodologies are

suitable to narrate the corridor involvement in the Silk Road trade (Xin and Jingjing, 2018) but there is a lack of synchronization of this historical conception with modern economic diplomacy and the possibility of its functions in Afghanistan trade politics (Tahiri, 2017). The absence of the – historical contextual connection robs one a chance to learn on how past trade routes could influence the present and future economic map. Secondly, there is a shortage of quantitative research capable of providing more point estimates of economic impacts and trade benefits, which the existing methodological approach lacks to demonstrate how the integration of the corridor might twist the markets of the region and around the world. However, despite the great number of studies, it seems that the authors pay limited attention to the subject of the regional political processes and their

immediate influence on corridor development while the infrastructural and political factors and challenges are considered to some extent (Naby & Frye, 2004). This gap in environmental and social areas where to the present there has been a lack of research or comprehensive studies on the impacts on the environment and social systems of communities by infrastructural projects. Lastly, there is a shortage of long-term strategic assessment and comparative analysis of similar geopolitical transit corridors, which can give valuable information regarding the strategic shift and the opportunities of the WC's integration based on the supply chains. To have a correct understanding of the corridor as the concept and its prospective, the gaps mentioned above are to be filled.

List of Selected Studies for Research

Table 1

List of Selected Studies

Source	Article Name	Aim/Objective	Methods	Findings
Ahmad, M.S., Ahmed, M., & Malik, M.S. (2021)	Buffered Border Corridor: The Geo-Political and Strategic Significance of the Wakhan Corridor	To explore the geopolitical and strategic importance of the Wakhan Corridor for Afghanistan and China.	Qualitative historical analysis	The corridor holds strategic value, enhancing China's and Afghanistan's trade connectivity.
Amir, I. (2023)	Geostrategic Importance of the Wakhan Corridor: Gateway to Regional Connectivity	To examine the geostrategic role of the Wakhan Corridor in regional connectivity and economic growth.	Geopolitical analysis	The Wakhan Corridor acts as a potential transit hub, with new opportunities.
Malik, H.Y. (2014)	Geo-political Significance of the Wakhan Corridor for China	To analyze the corridor's geopolitical significance for China's strategic and trade interests.	Historical and geopolitical framework	The corridor is critical for China's diversification of trade routes within the Belt and Road Initiative (BRI).
Rowe, W. (2024)	Borderlines and Borderlands	To assess the historical and modern significance of the corridor in Afghanistan's economic diplomacy.	Mixed-method (historical narrative and case analysis)	The Wakhan Corridor historically played a crucial role in the Silk Road trade and continues to have modern relevance.
Tehzeeb Ul Hassan, Khan, A., & Ismail, M. (2023)	Geo-Strategic Significance of Wakhan Corridor for Pakistan	To explore the strategic importance of the corridor for Pakistan's geopolitical interests.	Geopolitical and strategic review	The corridor offers Pakistan potential benefits in terms of regional security and economic cooperation.
Xin, N. & Jingjing, L. (2018)	History of the Silk Road	To explore the historical role of the Wakhan Corridor in Silk Road trade routes.	Historical literature review	The corridor was a critical connector for trade between Central Asia and the Indian subcontinent.

Conclusion

Following the routes of the Silk Road trade this place performed a significant function within the connection of the Asian countries, by the historical and political documents The Wakhan Corridor is described – within the framework of contemporary economic diplomacy, the area can be considered to be a valuable economical asset due to china's belt and road initiative. The major positive of the corridor is that its geo-political location can certainly enhance Afghanistan's trade and transit relations and regional connectivity. Therefore, the reality of the affiliation of the corridor with the GVCs is not devoid of such daunting challenges as the political vices, infrastructure development, and geopolitics. However, these socially and economically constructive risks should be somehow countered. These are the issues of the effects on the environment, the society, and the logistics that could be observed in the case of the enhancement of the efficiency of the trade and development of these areas. As a result, no reflection on how the historical analysis can be added to the current economic system, the numerical estimation of the economic repercussion both in

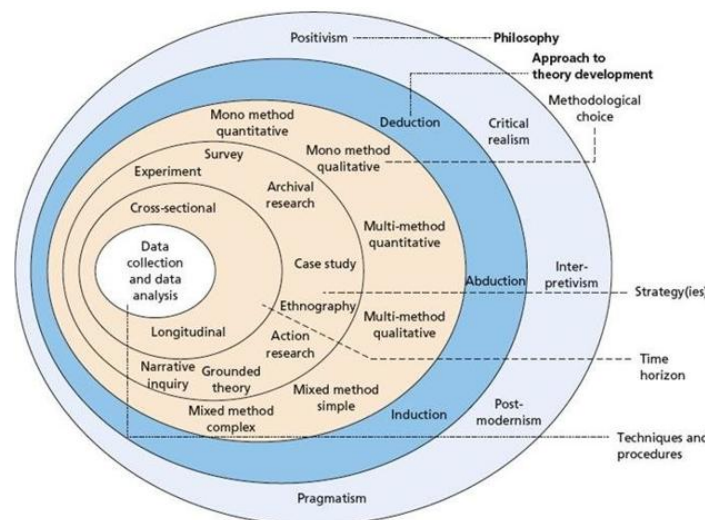
quantitative and qualitative terms; and the role played by the established political systems and environments, especially with regard to the regions under study are considered. It is essential to climb these gaps with the assistance of the further researches to enhance the efficiency of the corridor in the system of the international supply chains and its development.

Research Methodology

Wakhan Corridor is a slender strip of land that links Afghanistan and China by means of Badakhshan and Xinjiang provinces respectively (Amir, 2023). This research was conducted to give a clear and all-embracing picture of the Corridor's strategic, economic, and cultural perspective regarding Afghanistan, and utilized existing writings and data to conclude with regards to the Corridor's significance regarding contemporary geopolitics. For this purpose, the research onion model was utilized (Saunders, Lewis and Thornhill, 2009). It helped in determining the research approach, methodology and data collection and analysis techniques (Creswell, 2013).

Figure 1

Research Onion (Saunders et al., 2019)



Research Approach

This study adopted an inductive approach to develop new theoretical propositions out of observations about the Wakhan Corridor (Malik, 2014). Induction starts with specific characteristics and relationships and builds general theories and ideas on that (Bryman, 2016). This approach was especially effective when studying the Wakhan Corridor as it made it possible to reveal previously unknown features of its geopolitical

and economic value and its impact on culture due to the revealed characteristics and tendencies in the area (Tehzeeb Ul Hassan, Khan and Ismail, 2023).

Methodological Choice

The method of research could be quantitative or qualitative (Bell, Bryman and Harley, 2022). For this particular study qualitative method was opted based on secondary research. Secondary research is a

process of compiling research data and information from other sources rather than the first-hand collection of data (Flick, 2013). This design was adopted based on the fact that the Wakhan Corridor is rich and complex and must involve a comprehensive analysis of literature and documentation in the form of articles, policies, and histories among others. As can be seen from the above description of the research design, qualitative data collection and analysis techniques enable the investigation of the contextual elements of the Corridor's importance, which could go unnoticed in a quantitative research approach.

Data Collection

The data collection method opted for this study was secondary research. It entailed deriving information and data out of existing literature and then making it to come to its own advantage, upon a thorough study

(Roessner, 2000). The theoretical research data sources involved articles and books in the fields of political science, economics, and geography, specifically, relating to the geopolitical, economic, and cultural characteristics of the Wakhan Corridor; policy and government documents, which contained information on the strategies, economics, and policies regarding the Corridor; and historical studies, which defined the historical background and changes in the Corridor's importance (Xin and Jingjing, 2018). In addition, news articles and media reports were also studied (Onwuegbuzie, Leech and Collins, 2012). The bibliographic research entailed using multiple academic databases like JSTOR, Google Scholar and other reputable journals in geopolitics and regional studies, which were searched using keyword terms such as: "Wakhan Corridor," "Afghanistan geopolitics," "trade routes", "cultural effects of the Wakhan Corridor".

Table 2

Inclusion Criteria	Exclusion Criteria
Peer-reviewed academic articles and books	Non-peer reviewed sources
Authoritative reports and government publications	Outdated and obsolete reports
Historical documents with detailed context and analysis	Sources lacking relevance to the corridor's context
Recent news articles and media reports with current information	Sources with limited or irrelevant data
Scholarly works from reputable institutions and journals	Sources from non-reputable or biased outlets

Data Analysis

The thematic analysis process was initiated with the understanding of the data, which means the initial reading of the data in the process of extraction of the information (Terry and Hayfield, 2020). This was done to develop the initial codes which are important as they help in identifying other important information that relate to the research questions from the literature reviewed. These initial codes were then clustered into higher-order themes that provided an overview of the different elements of the importance of the Wakhan Corridor. The themes previously determined were very carefully checked and fine-tuned to guarantee their validity and applicability by cross-referencing with the primary data (Kiger and Varpio, 2020). The overall information of each theme was therefore clearly identified and labelled, to give a title that captured the focus of each theme with descriptions of how each of them related to the strategic, economic and cultural framework of the Corridor. The last stage involved integrating these themes into a 'story', which responded to the research questions

and objectives; and a logical sequence of how the data was arranged for analysis and understanding of the significance of the Wakhan Corridor (Malik, 2014).

Ethical Considerations

As this research was based on secondary data analysis, there were a few ethical concerns which involved the correct citation as well as the use of sources. All the sources that were consulted throughout the process were identified to avoid plagiarism and the data was used as per the norms of ethical research (Cacciattolo, 2015).

Limitations

Secondary research always depends on the credibility of the available information and literature. Secondly, thematic analysis could also be influenced by subjective interpretation of all the themes. However, efforts were made to ensure rigorous and objective analysis.

Findings and Analysis:

Presentation of Findings

The secondary list of resources which are gathered from certain different databases including Scopus, SSRN, JSTOR and ScienceDirect are reviewed. The analysis technique used is the thematic analysis of the Wakhan Corridor research. The first step involved was, therefore, to look at the specific research questions with a view to determining the focal areas of the research. After that, the research objectives were defined to provide a focus for the themes that

are explored. The data was then analyzed by dividing the data into usable portions according to answers or patterns related to the objectives. These codes were then merged to compose overall themes which aimed at capturing the essence of the study. Finally, tables were made for every single objective to provide a perfect view of every theme and how it is linked to other themes. Such a systematic approach facilitated an enhanced understanding of the historical place of the Wakhan Corridor, and its current and potential economic value, hence adequately satisfying the research questions and objectives.

Thematic Breakdown:

Historical Significance of Wakhan Corridor in Silk Road Trade Routes

Table 3

Thematic Analysis based on Objective 1

Objective	Themes	No. of Articles/ Journals	Description
Historical Role in Silk Road Trade Routes	Geostrategic Connector	2	(Xin & Jingjing, 2018 ; Amir, 2023).
	Cultural and Trade Hub	2	(Rowe, 2024 ; Tehzeeb UI Hassan, Khan & Ismail, 2023).
	Strategic Importance	2	(Ahmad, Ahmed & Malik, 2021 ; Malik, 2014).

The conducted thematic analysis implies that the Wakhan Corridor became an important link connecting Central Asia and the Indian Subcontinent to share goods and cultural interaction (Xin & Jingjing, [2018](#); Amir, [2023](#)). It was used in the diffusion and distribution of Buddhism and cultural interaction between India and China and was used in the

transport of silk and spices among other products (Rowe, [2024](#); Tehzeeb UI Hassan, Khan & Ismail, [2023](#)). Due to its geographical position, the corridor represented an important means of manipulation of trade, cultural and ideas distribution (Ahmad, Ahmed & Malik, [2021](#); Malik, [2014](#)).

Role of Wakhan Corridor in Afghanistan Economic Diplomacy

Table 4

Thematic Analysis based on Objective 2

Objective	Themes	No. of Articles/ Journals	Description
Impact on Afghanistan's Economic Diplomacy	Belt and Road Initiative (BRI)	2	(Smallwood & Shank, 2019 ; Belt and Road Portal, 2022).
	Regional Economic Cooperation	1	Ahmad, Ahmed, & Malik, (2021)
	Geopolitical Leverage	2	(Guimbert, 2004 ; Naby & Frye, 2004).

The themes identified suggest that it is viewed as having the possibility of becoming a part of China's BRI and improving the connectivity between Afghanistan with China and other Central Asian Countries (Smallwood and Shank, 2019; Belt and Road Portal, 2022). The corridor could help strengthen Afghanistan's trade link with other neighbouring countries for the development of economic growth and regional security (Ahmad, Ahmed & Malik, 2021). Guimbert (2004) and Naby & Frye (2004) pointed out that through the improvement of infrastructure, Afghanistan can utilize its geographical location for economic intercourse and diplomacy.

Economic opportunities and challenges for Afghanistan and China

Table 5
Thematic Analysis Based on Objective 3

Objective	Themes		Description
Opportunities for Economic Development	Trade and Investment	2	Habiburrahman Sarbiland & Irfan Ullah Stanikzai, (2024); Malik, (2014).
	Diversification of Trade Routes	2	Ahmad, Ahmed & Malik, (2021); Yawar, (2024).
Challenges in Realizing Opportunities	Political Instability	2	Aria, Mohammad Bilal Tayeb & Abuzar Khpalwak Zazai, (2023); Tahiri, (2017).
	Infrastructure and Investment Risks	2	Amir, (2023); Gulbadin & Samim Jabarkhil, (2024).

The thematic analysis established that the corridor can help boost trade and investment for both Afghanistan and China, thus boosting economic progress and infrastructure construction (Habiburrahman Sarbiland & Irfan Ullah Stanikzai, 2024; Malik, 2014). Thus, China receives an opportunity to develop specific logistic chains rather than completely shift the direction of supply routes as well as enhance regional integration within the BRI framework (Ahmad, Ahmed & Malik, 2021; Yawar, 2024). Political insecurity in Afghanistan has remained rife and this has impacted the expansion of the corridor to enhance its economic opportunities (Aria, Mohammad Bilal Tayeb & Abuzar Khpalwak Zazai, 2023; Tahiri, 2017). Large-scale investments in infrastructures are needed and the political instability on the regional level poses a risk to the successful delivery of the projects (Amir, 2023; Gulbadin & Samim Jabarkhil, 2024).

Integration of Wakhan Corridor in Global Supply Chains

Table 6
Thematic Analysis based on Objective 4

Objective	Themes	Description
Impact on Global Supply Chains	Regional Economic Growth	Habiburrahman Sarbiland and Irfan Ullah Stanikzai (2024); Price & Hakimi, (2019).
	Diversification of Trade Routes	Whitfield, (2007); Gereffi & Lee, (2012).
	Challenges in Integration	Tehzeeb Ul Hassan, Khan & Ismail, (2023)

The thematic analysis reveals that the Integration into global supply chains might enhance regional economic growth due to the arguments brought about by market access and transport structures (Habiburrahman Sarbiland and Irfan Ullah Stanikzai 2024; Price & Hakimi, 2019). The corridor could also increase supply routes globally thereby decreasing the traditional supply routes thus increasing the supply chain flexibility (Whitfield, 2007; Gereffi & Lee, 2012). Tehzeeb Ul Hassan, Khan & Ismail, (2023)

pointed out that the infrastructural, geopolitical, and environmental factors provide the major factors that define the ways to achieve integration.

Summary

This study recognizes the Wakhan Corridor as a crucial historical and current element. The corridor established itself as a crucial route during historical times because it facilitated commerce together with cultural exchange and idea diffusion across the Silk Road. In present times the Wakhan Corridor serves as a promising economic tool for Afghani diplomacy because the area could become integrated into China's Belt and Road Initiative (BRI). This will enable regional partnership while boosting economic growth. The corridor presents vast potential to elevate trade levels and build infrastructure which subsequently encourages combined economic development between China and Afghanistan. The complete potential of this economic project remains unfulfilled due to the existing problems of political turmoil and substandard infrastructure. The study emphasizes the requirement to enhance the infrastructure while establishing political stability because both elements and economic impact assessment of the corridor must advance for its complete realization. The corridor needs specific solutions to become a successful component of worldwide supply routes and local trading systems.

Discussion:

Interpretation of Results

A detailed study of Wakhan Corridor reveals that it maintains essential importance for trade as well as international relations management throughout history until recently. In previous times the Wakhan Corridor operated as a critical pathway on the Silk Road to assist with the movement of trade and cultural exchange between Central Asia and the Indian Subcontinent and East Asia. Xin and Jingjing (2018) and Amir (2023) alongside other scholars have proven that the corridor served as a vital pathway for trade and the cultural exchange process from Central Asia to the Indian Subcontinent through East Asia where Buddhism gained popularity. Rowe (2024) along with Tehzeeb Ul Hassan, Khan and Ismail (2023) confirm the strategic role of the Wakhan Corridor for economic exchange while describing its key function in cultural interactions specifically regarding silk and spices trades.

Analysis today demonstrates that the Wakhan Corridor has significant economic growth potential through the Belt and Road Initiative (BRI) of China. The BRI inclusion of the corridor creates valuable

prospects for Afghanistan to enhance its economic diplomacy strategy. Smallwood and Shank (2019) together with the Belt and Road Portal (2022) explain that the corridor's improved connectivity enables regional trade and cooperation which positions Afghanistan as a pivotal economic hub in Central Asia. The research discoveries demonstrate the existence of various obstacles for Afghanistan which stem from its geopolitical environment and deteriorated infrastructure. The poor economic development of the corridor remains restricted by both political problems and incomplete transportation systems. According to Guimbert (2004) and Naby and Frye (2004) the economic benefits of the corridor will be achieved only after improvements in both infrastructure and geopolitical stability are completed.

Implications for Theory and Practice

The results of this study create substantial theoretical and practical effects. Theoretical evaluation of the Wakhan Corridor demonstrates how geographical elements together with cultural conditions affect regional economic exchange along with diplomatic strategies. Trade through the corridor in the past has been the history of the Silk Road that establishes that geographical location generates significant impacts on economic growth as well as the exchange of cultures. The research adds to the already existing academic literature regarding the importance of geographic pathways in global trading networks in the process of the historical connection between geographically separate regions like East Asia and Central Asia.

The possibilities of integration between Wakhan Corridor and BRI are realistic test of the ways through which the process of connectivity and cooperation in the region can be enhanced. Equal treatment to economic development becomes one of the key concerns of the areas that need not only political but also infrastructural safety in order to attain growth. By strategic investment in development of infrastructures along with stable political situations Afghanistan will gain improved positions of international trade as well as will become a more significant participant of the BRI programs. The Wakhan Corridor is one of the investment corridors that are considered strategic by China since it establishes new trade routes that enhance the development of BRI. This should be development based on proper evaluation of the political situation and infrastructure needs in the area with the Wakhan Corridor.

Addressing Limitations

The study presents substantial information on the history of the Wakhan Corridor but it suffers some limitations when it comes to its evaluation. The basis of the research was primarily based on secondary sources thus it may not reflect Afghanistan current political shifts coupled with the developing infrastructures development in the right way. Live information or field research must be used since the area is unpredictable to get reliable evaluation findings. Economic diplomacy judging by the BRI framework is at the stage of its evolution, and the long-term developmental effects of such a program on Afghanistan are yet to be determined. The evaluation does not provide in-depth research of environmental issues that may hamper the development of infrastructure across the region that would complicate the interconnection of Wakhan Corridor to international trade mechanisms.

The study uncovers political instability as a vital challenge but fails to determine exactly how these political factors affect economic performance. A comprehensive study of economic development limitations based on regional geopolitical relationships will enhance understanding of Afghan efforts to access Wakhan Corridor resources.

Areas for Future Research

Further research must concentrate on several domains to expand the discoveries of this investigation. Researchers should perform a thorough investigation into Afghanistan's infrastructure projects which include assessment of the Wakhan Corridor to determine its potential for integration into worldwide supply chains while examining time requirements. The study of existing infrastructure developments alongside planned ones will yield essential information to solve connection problems within the area. The research should continue by examining the geopolitical aspects of the Wakhan Corridor in relation to BRI developments. The role that Pakistan, India and Iran play in the political situation in Afghanistan under the influence of political functions and economic diplomacy should be researched. The awareness of the local power systems and how they affect the BRI involvement of Afghanistan will produce effective policy consultations.

The detailed analysis of the environmental barriers due to the terrain as well as the climate factors of the Wakhan Corridor is necessary since these factors introduce significant challenges to the creation of the infrastructure and the integration of the region. Applicable studies on sustainable building projects that involve incorporating the local

environmental condition would support practical suggestions on decision-making authorities. The Wakhan Corridor has a potential and has a great economic and historical significance but needs to be solved with appropriate consideration of the political and environmental issues along with infrastructure to make the most out of it in the global economic system. Further research is required to solve the noted issues in order to take full advantage of the corridor as an economic cooperation tool between regions across the world.

Conclusion & Recommendations:

Summary of the Study

The study examined the historic and contemporary meaning of the Wakhan Corridor by examining the histories of the Silk Road trades as well as its economic prospects to the diplomatic growth of Afghanistan and its role in the area and global trade connections. With the help of the thematic analysis of secondary research sources identified in the Scopus and JSTOR and ScienceDirect databases, the study identified key strategic challenges and development opportunities. The study reveals that the corridor has gigantic economic and geopolitical benefits but political unrest and lack of proper infrastructure and local conflicts are obstacles to its achievement.

Concluding Statements

History designates the Wakhan Corridor as an important trade route which maintains strategic economic potential for modern geopolitical and business purposes. By integrating BRI initiatives China has established the corridor as a possible catalyst for connecting and growing regional markets. The available prospects in this region present substantial dangers due to Afghanistan's internal crisis combined with its inadequate infrastructure. The corridor cannot achieve its transformative goals without solving existing problems.

Policy or Practical Recommendations

Afghanistan and China should establish critical infrastructure projects together because they need better physical connections and trade supply chains to benefit from the corridor. The successful implementation requires policymakers to maintain diplomatic connections and make investments safe for direct foreign involvement. Afghanistan should seek international alignment through multilateral cooperation in order to formalize its position within global value chains.

Future Research Directions

Future Research needs to evaluate financial ramifications of infrastructure development projects associated with the corridor and study how societal

along with political forces shape its advancement. The investigation also determines how large-scale development projects affect the environment together with evaluating its adaptability within evolving global trade systems.

Reference

- Ahmad, M. S., Ahmed, M., & Malik, M. S. (2021). Buffered border corridor: The geo-political and strategic significance of the Wakhan Corridor. *Global Political Review*, 6(3), 27–34. [https://doi.org/10.31703/gpr.2021\(vi-iii\).03](https://doi.org/10.31703/gpr.2021(vi-iii).03)
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Amir, I. (2023). Geostrategic importance of the Wakhan Corridor: Gateway to regional connectivity. *Pakistan Horizon*, 76(4), 85–101. <https://pakistan-horizon.piia.org.pk/index.php/pakistan-horizon/article/view/323>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Aria, A., Tayeb, M. B., & Zazai, A. K. (2023). China's new approach to neighborhood diplomacy: Analyzing the economic and political relations with Afghanistan in the post-2014 period. *Journal of Humanities and Social Sciences Studies*, 5(8), 94–101. <https://doi.org/10.32996/jhsss.2023.5.8.11>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Bell, E., Bryman, A., & Harley, B. (2022). *Business research methods*. Oxford University Press. <https://books.google.com.pk/books?hl=en&lr=&id=hptjEAAAQBAJ&oi=fnd&pg=PP1&dq=bryman+and+bell&ots=Ddlf5cxX-E&sig=AfJsN5n26400tbmzKxasqsOYU0o>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Belt and Road Portal. (2022). Belt and Road Initiative overview. [Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Bryman, A. (2016). *Social research methods*. Oxford University Press. [Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Cacciattolo, M. (2015). Ethical considerations in research. Brill. <https://brill.com/downloadpdf/book/edcoll/9789463001120/BP000005.pdf>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Creswell, J. W. (2013). Steps in conducting a scholarly mixed methods study. *DigitalCommons@University of Nebraska-Lincoln*. <https://digitalcommons.unl.edu/dberspeaker/s/48/>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Flick, U. (2013). *The SAGE handbook of qualitative data analysis* (pp. 1–664). SAGE Publications. [Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Gereffi, G., & Lee, J. (2012). Why the world suddenly cares about global supply chains. *Journal of Supply Chain Management*, 48(3), 24–32. <https://doi.org/10.1111/j.1745-493X.2012.03271.x>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Goodhand, J. (2004). From war economy to peace economy? Reconstruction and state building in Afghanistan. *Journal of International Affairs*, 58(1), 155–174. <https://www.jstor.org/stable/24357940>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Guimbert, S. (2004). *Structure and performance of the Afghan economy* (South Asia Region). World Bank. <https://documents.worldbank.org/curated/en/819001468740686597/pdf/308610PAPER05ASPR0no1010Afghan0eco.pdf>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Gulbadin, & Jabarkhil, S. (2024). Effect of Afghanistan-China relationship on economic growth: A comprehensive analysis. *International Journal of Social Sciences Bulletin*, 2(1), 24–36. <http://ijssb.org/index.php/IJSSB/article/view/19>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Jalali, A. A. (2006). The future of Afghanistan. *The US Army War College Quarterly: Parameters*, 36(1), 4–19. <https://doi.org/10.55540/0031-1723.2293>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Khan, R. M. (2015). China's economic and strategic interests in Afghanistan. *FWU Journal of Social Sciences*, 1(Special Issue), 1–15. [http://www.sbbwu.edu.pk/journal/special%20issue/7.China s Economic and Strategic c Interests in Afghanistan.pdf](http://www.sbbwu.edu.pk/journal/special%20issue/7.China%20s%20Economic%20and%20Strategic%20Interests%20in%20Afghanistan.pdf)
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Kiger, M. E., & Varpio, L. (2020). Thematic analysis of qualitative data. *Medical Teacher*, 42(8), 846–854. <https://doi.org/10.1080/0142159X.2020.1755030>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Malik, H. Y. (2014). Geo-political significance of the Wakhan Corridor for China. *Fudan Journal of the Humanities and Social Sciences*, 7(2), 307–323. <https://doi.org/10.1007/s40647-014-0017-z>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Naby, E., & Frye, R. N. (2004). The Afghan neighbourhood and future stability: A regional approach to reconstruction and development. In *Reconstruction and peace building in Afghanistan* (pp. 213–224). Palgrave Macmillan. https://doi.org/10.1057/9781403981172_12
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Onwuegbuzie, A. J., Leech, N. L., & Collins, K. M. T. (2012). Qualitative analysis techniques for the review of the

- literature. *The Qualitative Report*, 17, 1–28.
<https://eric.ed.gov/?id=EJ981457>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Price, G., & Hakimi, H. (2019). *Reconnecting Afghanistan: Lessons from cross-border engagement*. Chatham House.
<https://www.chathamhouse.org/sites/default/files/CHHJ7132-Afghanistan-Regional-Engagement-RP-WEB.pdf>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Qazi, R. K., & Qazi, N. (2024). Results - Open URL connection - EBSCO. *EBSCOhost*.
<https://search.ebscohost.com/login.aspx?direct=true&profile=ehost&scope=site&authType=crawler&jrnl=17299802&AN=176820567&h=rnZ%2F8DEggEEHUPsbGwl1ui2GrCRn8WYbi6QXJKpYs%2FYEvclVrXdH8jR0Ue1pjlU28TXFCmlq5Ff4JmkanLz4ng%3D%3D&crl=c>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Roessner, D. (2000). Quantitative and qualitative methods and measures in the evaluation of research. *Research Evaluation*, 9(2), 125–132.
<https://doi.org/10.3152/147154400781777296>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Rowe, W. (2024). *Borderlines and borderlands*. Google Books.
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Sarbiland, H., & Stanikzai, I. U. (2024). China-Afghanistan relations and the Wakhan Corridor: Assessing economic interests, infrastructural development, and geopolitical implications. *Kuwait Chapter of Arabian Journal of Business and Management Review*, 30(6).
<https://doi.org/10.53555/kuey.v30i6.5097>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Saunders, M., Lewis, P., & Thornhill, A. (2009). *Research methods for business students* (5th ed.).
- [Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Smallwood, P. D., & Shank, C. C. (2019). From buffer zone to national park: Afghanistan's Wakhan National Park. In *Landscape series* (pp. 213–233). Springer.
https://doi.org/10.1007/978-3-030-18991-4_10
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Tahiri, N. R. (2017). Afghanistan and China trade relationship. MPRA Paper. <https://mpra.ub.uni-muenchen.de/id/eprint/82098>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Tehzeeb Ul Hassan, Khan, A., & Ismail, M. (2023). Geo-strategic significance of Wakhan Corridor for Pakistan. *Global International Relations Review*, 6(2), 8–17.
[https://doi.org/10.31703/girr.2023\(vi-ii\).02](https://doi.org/10.31703/girr.2023(vi-ii).02)
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Terry, G., & Hayfield, N. (2020). Reflexive thematic analysis. In *The SAGE handbook of qualitative research in psychology*. Edward Elgar Publishing.
<https://www.elgaronline.com/abstract/edcol/1/9781788977142/9781788977142.00049.xml>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Whitfield, S. (2007). Was there a Silk Road? *Asian Medicine*, 3(2), 201–213.
<https://doi.org/10.1163/157342008x307839>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Xin, N., & Jingjing, L. (2018). History of the Silk Road. *Chronos*, 36, 167–195.
<https://doi.org/10.31377/chr.v36i0.86>
[Google Scholar](#) [Worldcat](#) [Fulltext](#)
- Yawar, M. E. (2024). Investigating the political, economic and geopolitical role of Afghanistan's Wakhan Corridor in China's Belt and Road Initiative. *SSRN*.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4697991
[Google Scholar](#) [Worldcat](#) [Fulltext](#)