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DRRS Pratyusha
Department of History,
Pithapur Rajah's Government
College (A), Kakinada, Andhra
Pradesh, India

Arjala John
Department of History,
Pithapur Rajah's Government
College (A), Kakinada, Andhra
Pradesh, India

Vankudavathu Mallikarjuna Naik
Department of Economics,
Pithapur Rajah's Government
College (A), Kakinada, Andhra
Pradesh, India

Corresponding Author:
Vankudavathu Mallikarjuna Naik
Department of Economics,
Pithapur Rajah's Government
College (A), Kakinada, Andhra
Pradesh, India

Silk Routes Reimagined: Tourism, Heritage Stewardship, and the Visitor Economy under the Belt and Road Initiative

DRRS Pratyusha, Arjala John and Vankudavathu Mallikarjuna Naik

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Abstract

This review examines how the Belt and Road Initiative (BRI) reshape tourism and heritage along the Silk Roads through enhanced transport connectivity, policy coordination, and route-wide branding, and how these forces translate into visitor-economy outcomes across diverse destinations. It synthesizes institutional analyses and recent literature showing that improved accessibility and facilitation can raise arrivals and receipts while extending itineraries to serial UNESCO Silk Roads properties, intensifying both opportunities and stewardship demands. New inscriptions such as the Zarafshan-Karakum Corridor expand the transnational heritage canvas and require coordinated visitor management to uphold Outstanding Universal Value amid rising exposure. Economic perspectives underscore that corridor investments and people-to-people initiatives can generate local multipliers for MSMEs and creative industries, conditional on governance quality, transparency, and safeguards. Case signals from the China–Laos Railway and Luang Prabang's World Heritage context illustrate rapid demand growth and spillovers, alongside capacity and authenticity pressures typical of fragile cultural sites. The review identifies risks—environmental externalities, commodification, uneven benefits—and aligns mitigation with UNESCO–ICOMOS guidance on sustainable tourism, impact assessment, and community participation. It concludes with a governance agenda linking corridor economics to heritage stewardship: rigorous environmental and social standards, diversified markets, data-driven visitor management, and cross-border coordination to ensure inclusive, conservation-compatible growth along the Silk Roads.

Keywords: Belt and Road, Silk Roads heritage, Sustainable tourism, Connectivity and corridors, Visitor economy

Introduction

The historic Silk Roads comprise a network of routes linking East and West, now recognized through UNESCO serial World Heritage inscriptions and a broader cultural landscape approach that emphasizes shared heritage across borders. Since 2013, the BRI has sought to strengthen infrastructure, trade, and people-to-people ties across many of these same geographies, creating new synergies and pressures for tourism, conservation, and local development. UN Tourism's Silk Road Programme and allied forums have pursued cooperative promotion, investment, and facilitation to deliver a "seamless" visitor experience while upholding heritage values, positioning the route as a transnational destination system.

Methodology

A scoping review was conducted across intergovernmental reports (UNESCO, UN Tourism, World Bank, OECD), peer-reviewed articles on BRI–tourism impacts, and recent heritage listings and policy documents from 2013–2025, emphasizing multi-country evidence and representative case studies along Silk Roads nodes. Inclusion prioritized empirical and policy analyses on tourism demand, connectivity, visa facilitation, World Heritage stewardship, and environmental and social safeguards relevant to BRI and Silk Roads corridors. Grey literature from forums and professional bodies (e.g., ICOMOS charters, BRI white paper) was used to capture evolving governance instruments that condition tourism–heritage outcomes.

Discussion

Connectivity and demand

Quasi-natural experiment evidence using BRI as treatment finds regional cooperation under BRI significantly raises international tourism, with channels including transport connectivity, trade openness, and people-to-people links, and heterogeneous effects by location and development level. Corridor investments reduce travel frictions and integrate secondary destinations into multi-stop itineraries, reinforcing serial World Heritage routes and cross-border circuits envisioned by UN Tourism's Silk Road Programme. The China–Laos Railway illustrates accessibility-driven growth, with 3.1 million passengers in 2023 and capacity additions to meet rising demand that benefits Luang Prabang's heritage visitor economy.

Heritage inscription and branding

UNESCO's Silk Roads framework elevates transnational storytelling and conservation, with the 2023 inscription of the Zarafshan-Karakum Corridor spanning Tajikistan, Turkmenistan, and Uzbekistan enlarging the branded canvas for cultural routing and site clustering. Earlier the Chang'an–Tianshan network showcased serial inscription as an instrument for integrated route management across China, Kazakhstan, and Kyrgyzstan, reinforcing corridor-wide interpretation and marketing. These inscriptions can amplify tourism but also necessitate coordinated visitor management, community engagement, and interpretation strategies to sustain Outstanding Universal Value across multiple jurisdictions.

Economics of the visitor economy

Tourism is a labor-intensive sector with strong linkages, and OECD tracking shows tourism's recovery supports wider economic activity and value added, underscoring the importance of policy that captures indirect and induced effects at destinations along BRI routes. World Bank modeling suggests BRI transport corridors can improve trade, investment, and living conditions if paired with governance reforms—conditions equally relevant for translating passenger flows into diversified, resilient visitor economies. Empirical reviews link BRI engagement with higher tourist arrivals and receipts, highlighting scope for local MSME integration, skill development, and heritage-compatible creative industries to deepen multipliers.

Facilitation, visas, and cooperation

UN Tourism forums and task forces have promoted a “seamless Silk Road” through common branding and discussions of visa facilitation to reduce travel frictions across participating states. Bilateral and regional visa waivers linked to broader BRI cooperation have emerged in parts of Eurasia, complementing corridor infrastructure with policy measures that can enlarge source markets and enable multi-country itineraries. Such facilitation must be balanced with capacity planning at fragile heritage sites to avoid unmanaged surges in visitation.

Safeguards, sustainability, and risk

UNESCO's Sustainable Tourism Programme and ICOMOS charters provide principles for aligning visitor growth with conservation outcomes, emphasizing stakeholder cooperation, impacts monitoring, and adaptive management at World Heritage properties. World Bank analyses caution

that BRI corridors can raise environmental pressures without robust safeguards, making environmental and social standards, cumulative impact assessment, and climate-sensitive planning central to corridor-adjacent heritage destinations. Scholars further flag risks of uneven benefits, debt stress, and environmental externalities, underscoring the need for equitable benefit-sharing, diversified market strategies, and rigorous Heritage Impact Assessments.

Conclusion

The BRI's infrastructure and policy coordination have strengthened Silk Roads tourism by enhancing accessibility and transnational branding, while UNESCO's serial inscriptions have elevated heritage visibility and demands on cross-border stewardship systems. Maximizing inclusive economic benefits without compromising authenticity requires embedding ICOMOS-aligned visitor management, strong safeguards, and destination governance that integrates corridor economics with World Heritage conservation and community livelihoods.

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