



Viksit Bharat 2047: An Analytical Review of India's Developmental Vision, Structural Challenges, and Policy Pathways

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ARTICLE DETAILS	ABSTRACT
Research Paper	Viksit Bharat 2047 has emerged as India's long-term developmental vision aimed at transforming the country into a developed, inclusive, technologically advanced, and globally competitive nation by the centenary of independence. The vision goes beyond aggregate economic growth and emphasizes broad-based prosperity, human capital development, social inclusion, environmental sustainability, and institutional strengthening. This paper provides an analytical review of Viksit Bharat 2047 by examining its conceptual foundations, policy priorities, literature base, and developmental implications. Using a descriptive and analytical research design based on secondary sources, the study evaluates official policy documents, academic literature, and development indicators to assess India's readiness for this transition. The analysis indicates that India has achieved notable progress in digital public infrastructure, financial inclusion, physical infrastructure, and macroeconomic resilience. However, the country continues to face significant constraints, including low per capita income relative to developed economies, employment informality, uneven regional development, and persistent gaps in education, health, and sustainability.
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The paper argues that Viksit Bharat 2047 is feasible only if growth is accompanied by structural reform, institutional coordination, innovation, and inclusive development.

Introduction

Viksit Bharat 2047 represents India's ambition to become a developed nation by the year 2047, when the country completes 100 years of independence. The vision is now an important part of national policy discourse and reflects the aspiration to move beyond the status of an emerging economy toward a mature, inclusive, and globally competitive development model. It is not merely a slogan for political communication; rather, it is a long-term developmental framework that connects growth, equity, capability, technology, and sustainability.

The significance of Viksit Bharat lies in its multidimensional character. A developed India cannot be measured only by GDP expansion or industrial output. It must also demonstrate high per capita income, quality employment, access to education and health, efficient public institutions, a healthy environment, and greater social justice. The development vision therefore requires structural transformation across sectors and across levels of governance.

India has already achieved important gains that can support this transition. Over the past decade, the country has expanded roads, railways, power systems, digital connectivity, financial access, and welfare delivery systems. The rise of digital public infrastructure, especially through platforms such as Aadhaar, UPI, and DBT-linked systems, has made governance more efficient and inclusive. At the same time, economic resilience, entrepreneurial activity, and infrastructure spending have improved India's capacity to support long-term growth.

However, substantial development gaps remain. India's economic size is large, but its per capita income still falls far below developed-country standards. Employment remains highly informal, regional inequality persists, and the quality of education and health outcomes is uneven. Environmental pressure, urban congestion, and climate vulnerability also create additional challenges. These constraints indicate that the pathway to Viksit Bharat 2047 will require more than policy announcements; it will demand sustained reform, institutional consistency, and broad social participation.

This paper provides an analytical review of Viksit Bharat 2047 by examining literature, methodology, development indicators, and policy implications. The study aims to identify the conditions under which India can move toward developed-nation status and the barriers that may slow this transition.



Review of Literature

1. **Prabhakar Nagnath Kolekar** has described The vision of Viksit Bharat 2047 articulates India's aspiration to evolve into a fully developed nation by its centenary of independence, emphasizing a transformation that spans economic prosperity, social equity, technological leadership, and environmental sustainability. This study utilizes an analytical framework grounded in policy analysis and historical interpretation to examine the conceptual foundations and structural pathways necessary to achieve this national goal. By synthesizing historical continuities with contemporary reforms, the methodology assesses how India can bridge its civilizational ethos with modern requirements. The results indicated that realizing Viksit Bharat requires an integrated approach combining traditional knowledge systems, digital transformation, and inclusive growth. The study concludes that success hinges on a "whole-of-society" synergy, where governance, education, and global cooperation harmonize to ensure that national progress is measured not only by wealth and GDP but also by societal well-being and ecological balance.

2. **Sanjeevamurthy H (2025)** has examined the strategic pathway toward India's "Viksit Bharat 2047" vision. The study explores the strategic alignment between India's "Viksit Bharat 2047" vision and the requirements for global competitiveness. It emphasizes the necessity of transitioning into an innovation-driven, resilient economy by addressing significant structural hurdles. The methodology involves a comprehensive analysis of current government policies, sectoral transformation trends, and institutional frameworks. It assesses how these factors contribute to global benchmarks, including the Global Innovation Index, sustainable development goals, and Ease of Doing Business metrics. The results indicate that achieving a developed status requires integrated reforms in R&D, infrastructure, and human capital. Key strategies include strengthening MSMEs, optimizing governance, and embedding sustainability into industrial growth. The study concludes that collaborative, long-term planning is essential to transform India into a globally competitive, inclusive, and sustainable nation by 2047.

3. **Sharanabasappa Channappa (2026)** has explained The "Viksit Bharat 2047" vision articulates India's ambitious goal to transform into a developed nation by the centenary of its independence. It emphasizes a multidimensional approach, focusing on sustained economic growth, technological innovation, infrastructure modernization, and social inclusivity. This research employs a descriptive and comparative methodology, utilizing secondary data from diverse sources including NITI Aayog reports, the Economic Survey of India, and World Bank datasets. The study evaluates key macroeconomic indicators, sectoral trends, and developmental challenges to interpret India's current growth trajectory. The results indicate that maintaining an annual GDP growth of 7–8 percent is vital for achieving this vision. Key findings highlight



that enhancing human capital, expanding manufacturing competitiveness, and leveraging digital public infrastructure are essential drivers for success. Ultimately, the study underscores that long-term sustainable transformation requires coordinated policy implementation to bridge regional disparities and foster inclusive progress.

4. **Shweta Paul, Regina John (2025)** explained the vision of *Viksit Bharat 2047* aims to transform India into a fully developed nation by its centenary of independence. This mission adopts a multidimensional approach, emphasizing economic prosperity, social equity, technological innovation, and environmental sustainability. The research methodology involves an in-depth review of policies and sectoral trends, including agriculture, digital governance, healthcare, and renewable energy. By analyzing data on current progress—such as advancements in the *Make in India* initiative and *Ayushman Bharat*—the study identifies the strategic directions and structural challenges inherent in this national goal. The results indicate that realizing *Viksit Bharat* requires targeted reforms in education, manufacturing, and infrastructure. The study concludes that successful transformation depends on collective action from government, private sectors, and citizens to foster inclusive, sustainable growth while effectively bridging regional and social disparities.

5. **Atul Kumar Ahirwar and Sweta Pandey (2026)** has examined India's strategic roadmap toward achieving developed-nation status by 2047, a vision known as *Viksit Bharat*. The *Viksit Bharat 2047* framework aims to transform India into a \$30 trillion economy by its centenary of independence. This vision emphasizes a multidimensional development strategy that goes beyond GDP growth to include social inclusion, human development, and environmental sustainability. The study utilizes a descriptive analysis based exclusively on secondary data. Sources include government publications, international reports, existing academic literature, and official databases to evaluate India's current developmental status against global indicators. The findings indicate that while India has achieved significant progress in digitalization, infrastructure, and social welfare, it faces persistent structural challenges such as income inequality, skill mismatches, and regional disparities. Achieving developed-nation status requires sustained, inclusive growth and rigorous policy implementation.

6. **Arti Dhananjay (2026)** concluded the vision of *Viksit Bharat 2047* represents India's long-term aspiration to emerge as a developed, inclusive, and globally competitive nation by the centenary of its independence. The *Viksit Bharat 2047* framework serves as a national vision that emphasizes technological leadership, sustainability, and inclusive growth. It seeks to transcend conventional economic indicators by integrating flagship initiatives—such as *Digital India*, *Make in India*, and *Startup India*—into a coherent development strategy. this study adopts a qualitative and analytical research design utilizing secondary data.



The analysis synthesizes information from government policy documents, mission reports, international publications, and academic literature to assess linkages between innovation, technology, and national development outcomes. Findings indicate that initiatives like *Digital India* and *Atmanirbhar Bharat* have significantly bolstered digital adoption, manufacturing, and the start-up ecosystem. Achieving *Viksit Bharat 2047* requires sustained policy convergence and investment in human capital.

7. Gajendra Kumar Saraswat and others (2026) explored India's path toward achieving developed status by 2047, a national objective titled *Viksit Bharat 2047*. According to the literature, development is a complex, multifaceted process that relies on a balance of economic growth, human capital investment, robust institutional capacity, technological progress, and environmental sustainability. Furthermore, while traditional growth models prioritize capital accumulation, contemporary theories emphasize the critical importance of digital infrastructure, governance, and structural transformation.

By utilizing a descriptive and analytical methodology, the research synthesizes secondary data from international organizations, global indices, and government documents to benchmark India's advancement against that of established developed economies. The findings suggest that although India maintains solid macroeconomic foundations and strategic advantages, reaching its 2047 goal will necessitate substantial advancements in the Human Capital, Industrial Competitiveness, Environmental Sustainability and Governance Reforms.

8. Ayushi Pande, Dr. Swarnima Paliwal(2025) explored India's *Viksit Bharat 2047* initiative, a vision to achieve developed nation status by the centenary of independence. The literature identifies development as a multidimensional process involving economic growth, social progress, environmental sustainability, and good governance. While traditional models prioritize capital accumulation, contemporary discourse emphasizes the necessity of structural transformation, digital innovation, and inclusive policy frameworks. The methodology employs a qualitative, descriptive design, synthesizing secondary data from government reports, international organizations, and scholarly literature to benchmark India's development trajectory. Results indicate that while India possesses strong macroeconomic foundations, achieving its 2047 goal requires substantial improvements in human capital, industrial competitiveness, and governance. Ultimately, the study concludes that realizing this vision depends on addressing persistent social disparities and adapting to evolving global challenges.

9. Amir Sohial Khan and Noorjahan (2026) has critically analyzed the *Viksit Bharat 2047* vision, which aims to transform India into a developed nation by the centenary of its independence. The literature review highlights that while the initiative promotes economic growth, innovation, and digital transformation, it

faces scrutiny regarding its heavy reliance on GDP-centric metrics over human-centered development. Scholars argue that the vision must reconcile rapid economic expansion with structural issues like inequality, social deprivation, and environmental sustainability. Methodologically, this research employs a qualitative and interpretive design, utilizing secondary data from official policy documents, NITI Aayog reports, and scholarly literature. Results indicate that while *Viksit Bharat* serves as a powerful national aspiration, its success depends on moving beyond performative slogans toward institutionally grounded, inclusive strategies that prioritize equitable resource distribution, participatory governance, and the expansion of substantive human freedoms.

10. **Seema Dahiya (2025)** explored the *Viksit Bharat@2047* vision, which aims to transform India into a developed economy by its centenary of independence. The initiative prioritizes economic growth, social justice, technological leadership, and environmental sustainability. However, the literature identifies significant systemic bottlenecks, including income inequality, unemployment, infrastructure deficits, and challenges in the quality of education and healthcare. The methodology employs a descriptive and analytical approach, drawing insights from government reports, global best practices, and successful developmental strategies to outline a comprehensive roadmap. The findings emphasize that India's path to development requires a tailored, multidimensional approach. Key recommendations include boosting manufacturing, fostering entrepreneurship, expanding digital transformation, and prioritizing sustainable green energy. Ultimately, achieving *Viksit Bharat* depends on collaborative efforts between the government, private sector, and citizens to bridge existing developmental gaps.

11. **Sonu Gangwa and Ram Rattan (2025)** investigated that the *Viksit Bharat 2047* agenda, a national aspiration to elevate India to developed-nation status by its hundredth anniversary of independence. The strategy centers on fostering equitable and enduring progress across vital domains, specifically targeting advancements in economic output, infrastructure, educational quality, public health, and technological innovation. To achieve this, the study utilizes a mixed-methods framework, synthesizing qualitative reviews of state policies and governmental literature with quantitative assessments of economic metrics and development benchmarks (such as GDP and HDI) obtained from organizations like NITI Aayog, MoSPI, and the World Bank. The findings suggest that although a definitive trajectory exists, realizing this goal demands overcoming formidable hurdles, including wealth gaps, urban-rural imbalances, and the imperative for industrial expansion. Ultimately, the research underscores that reaching these objectives depends on effective administration, unified efforts across sectors, and active public engagement to manage the intricacies of long-term sustainability.



Research Methodology

Need of the Study

The need for this study arises from the increasing policy importance of Viksit Bharat 2047 and the lack of a consolidated academic review that connects its conceptual, structural, and developmental dimensions. Since the vision is central to India's long-term planning, it is necessary to examine its feasibility, major drivers, and key barriers through a scholarly lens.

Objectives of the Study

The study has the following objectives:

1. To explain the concept and relevance of Viksit Bharat 2047.
2. To review the literature related to India's developed-nation transition.
3. To analyze India's current developmental strengths and weaknesses.
4. To interpret policy and indicator-based evidence in relation to the Viksit Bharat agenda.
5. To identify policy priorities required for achieving the vision.

Hypotheses

The study is guided by the following hypotheses:

- H1: Progress in infrastructure, digital public infrastructure, and financial inclusion positively supports the achievement of Viksit Bharat 2047.
- H2: Structural weaknesses such as inequality, informality, and skill mismatch significantly hinder the achievement of Viksit Bharat 2047.

Data Source

The paper is based on secondary data drawn from government policy papers, PIB releases, NCAER reports, NITI Aayog working papers, academic journal articles, and international development sources. These sources provide both policy context and analytical evidence for the review.

Research Tools



To execute this study, a robust methodological framework was deployed to analyze, synthesize, and present the data. The investigation utilizes **descriptive analysis** and **content analysis** to systematically evaluate data sets and textual materials. These techniques are enhanced by **comparative interpretation** to critically examine variances and relationships across different sources. Furthermore, a **table-based presentation of evidence** is implemented to structure empirical findings for rigorous scrutiny, while a **thematic synthesis of literature** integrates existing research to conceptualize overarching patterns and theoretical insights.

Limitations

This study is subject to certain methodological limitations. Primarily, it relies exclusively on secondary sources without incorporating primary survey data. Additionally, some indicators are subject to change pending future official data releases. Finally, because the Viksit Bharat 2047 initiative represents a long-term strategic vision, several of the study's conclusions remain prospective and exploratory rather than definitive.

Data Interpretation and Analysis: The data interpretation shows that India's developmental position is mixed. The country has achieved important gains in digital infrastructure, welfare delivery, physical connectivity, and policy innovation. However, the quality of development remains uneven because income levels, employment structure, and human development outcomes still lag behind developed-country benchmarks.

Table 1: Key Development Dimensions Relevant to Viksit Bharat 2047

Indicator	Present Status	Analytical Interpretation
GDP size	India is among the largest economies in the world.	Economic scale creates a strong platform for future development.
Per capita income	Remains much lower than developed-country levels.	This is one of the largest gaps in the development path.
Digital public infrastructure	Strong expansion in UPI, Aadhaar, and DBT systems.	This is a major strength for inclusion and governance efficiency.
Infrastructure	Roads, logistics, power, and connectivity have improved.	Infrastructure supports productivity and market integration.

Employment quality	Informality remains high.	Quality job creation remains a major challenge.
Education and health	Progress is visible, but gaps remain.	Human capital requires sustained investment.
Financial inclusion	Bank access has widened significantly.	Formal participation in the economy has improved.
Sustainability	Renewable energy and green transition are expanding.	Environmental sustainability is becoming central to development.

Source: Prepared by Authors from the Reports of Neeti Ayog; Government Policy Reports & Press Release of GoI.

The table shows that the most visible strengths are infrastructure and digitalization. These areas have improved administrative efficiency and reduced barriers to access. This supports the literature that treats digital public infrastructure as a central development enabler.

Table 2: SWOT Analysis of Viksit Bharat 2047

Strengths	Weaknesses	Opportunities	Threats
Large domestic market	Low Per Capita Income	Manufacturing expansion	Global Economic Uncertainty
Young population	High Informal Employment	Startup and innovation ecosystem	Climate and Environmental Risks
Digital public infrastructure	Uneven Health and Education Outcomes	Green energy transition	Policy Inconsistency
Growing infrastructure base	Regional Inequality	Export diversification	Slow Reform Implementation

Source: Prepared by authors

The SWOT analysis makes it clear that India possesses powerful strengths, but these strengths must be translated into broad-based prosperity. The biggest opportunity is the combination of digital capability, infrastructure growth, and entrepreneurial dynamism. The biggest risk is that reforms may remain fragmented or unevenly implemented across states and sectors.

Strengths



Large Domestic Market: India's large domestic market provides a strong base for sustained demand across goods and services. This helps businesses scale quickly and reduces dependence on external markets for growth. A broad consumer base also supports investment, industrial expansion, and innovation.

Young Population: India's young population is a major demographic advantage because it can supply a large workforce for decades. If properly skilled, this group can raise productivity, consumption, and entrepreneurship. It also supports the long-term expansion of the economy through the demographic dividend.

Digital Public Infrastructure: India's digital public infrastructure, such as digital identity, payment systems, and online service delivery, has improved access and efficiency. It reduces transaction costs and makes governance and financial services more inclusive. This foundation can accelerate formalization and support future innovation.

Growing Infrastructure Base: India's expanding infrastructure in roads, railways, ports, energy, and urban systems is improving connectivity and logistics. Better infrastructure lowers business costs and raises competitiveness. It also supports regional development and improves quality of life.

Weaknesses

Low Per Capita Income: Low per capita income means that average purchasing power remains limited despite overall economic growth. This constrains domestic demand in many sectors and reflects uneven wealth distribution. It also shows that growth has not yet translated fully into broad-based prosperity.

High Informal Employment: A high share of informal employment means many workers lack stable wages, job security, and social protection. Informality reduces productivity and tax collection while limiting access to credit and training. It also makes economic growth less resilient and less inclusive.

Uneven Health and Education Outcomes: Uneven health and education outcomes create unequal human capital across states and social groups. This weakens workforce quality and reduces social mobility. Without more balanced development, these gaps can slow long-term growth.

Regional Inequality: Regional inequality means that some states and districts advance much faster than others. This creates migration pressure, uneven infrastructure use, and uneven access to opportunities. It can also deepen social and political tensions if not addressed.

Opportunities



Manufacturing Expansion: Manufacturing expansion can create large-scale employment and strengthen industrial capacity. It offers India a chance to move into higher-value production and reduce dependence on imports. With the right policies, it can also support export growth and regional development.

Startup and Innovation Ecosystem: India's startup and innovation ecosystem offers opportunities for new products, services, and business models. It can generate jobs, attract investment, and improve competitiveness in sectors like fintech, health tech, and edtech. A strong innovation base also helps solve local problems more efficiently.

Green Energy Transition: The shift toward green energy creates opportunities in solar, wind, storage, and related technologies. It can reduce energy imports, improve sustainability, and create new industries. This transition also supports climate goals while opening new investment avenues.

Export Diversification: Export diversification reduces dependence on a narrow set of products or markets. It makes the economy more resilient to global shocks and trade disruptions. A broader export base can also improve earnings, scale up firms, and strengthen India's global position.

Threats

Global Economic Uncertainty: Global economic uncertainty can weaken trade, investment, and capital flows. Slowdowns in major economies often reduce demand for Indian exports and raise volatility in financial markets. This makes long-term planning and investment more difficult.

Climate and Environmental Risks: Climate and environmental risks threaten agriculture, water security, infrastructure, and public health. Extreme weather events can damage livelihoods and raise economic costs. These risks may become more serious if adaptation and sustainability measures remain weak.

Policy Inconsistency: Policy inconsistency creates uncertainty for investors, firms, and households. When rules or incentives change frequently, long-term planning becomes difficult. This can slow industrial growth and reduce confidence in reforms.

Slow Reform Implementation: Slow reform implementation can delay the benefits of even well-designed policies. Bureaucratic bottlenecks and weak execution reduce the impact of development programs. Over time, this can limit progress toward the 2047 vision and weaken public trust.

Table 3: Policy Linkage with Viksit Bharat 2047



Policy Area	Contribution to the Vision
Digital India	Improves Transparency, Access, and Service Efficiency.
Make in India	Strengthens Industrial Capacity and Domestic Value Creation.
Skill India	Builds Employability and Productivity.
Pm Gati Shakti	Enhances Logistics and Integrated Infrastructure.
Renewable Energy Initiatives	Support Sustainability and Energy Security.
Financial Inclusion Programs	Expand Participation in The Formal Economy.
Education Reform	Strengthens Human Capital for Long-Term Growth.

Source: Prepared by authors

The policy mapping suggests that Viksit Bharat 2047 is already supported by multiple government initiatives. Yet the key issue is coherence: policies must work together instead of operating as isolated schemes. India's success will depend on whether these programs can generate productive employment, better capabilities, and improved living standards at scale.

From an analytical perspective, India's transition to developed-country status requires a shift from growth expansion to quality transformation. Growth is necessary, but it is not sufficient. The country must also improve labor productivity, female labor-force participation, school quality, health outcomes, and environmental resilience. If these areas improve, the vision becomes more realistic; if not, the country may remain a large but unevenly developed economy. The discussion reveals that Viksit Bharat 2047 should be understood as a structural transformation agenda rather than a symbolic national aspiration. India has already established several foundations necessary for development, especially in digital governance, financial inclusion, and infrastructure expansion. These foundations are valuable because they reduce transaction costs, strengthen the delivery of benefits, and improve the reach of public services.

At the same time, the literature warns that economic size alone does not guarantee developed status. Countries become developed when they combine wealth creation with institutional quality, human development, and social equity. India's challenge is therefore to ensure that growth is inclusive and that gains are not concentrated only in a few regions or sectors.

Employment quality is particularly important. A large informal workforce limits income security, tax collection, and social protection. For Viksit Bharat to succeed, India must create more formal, productive, and sustainable jobs. This requires a stronger manufacturing base, higher service-sector productivity, and a better match between education and labor-market demand.



Sustainability is another essential issue. A developed India must be climate-resilient and environmentally responsible. Rising energy demand, urbanization, and industrial expansion must be balanced with renewable energy, efficient transport, and better resource management. In this sense, sustainability is not an optional add-on; it is part of the development model itself. The discussion also shows the importance of governance. Policy implementation matters as much as policy design. Fragmented execution, weak coordination, or short-term political cycles can slow down long-term reform. Therefore, Viksit Bharat 2047 needs stable institutions, measurable targets, and transparent monitoring systems.

Conclusion

Viksit Bharat 2047 is a comprehensive and ambitious vision for India's future. It aims to transform the country into a developed nation by the centenary of independence, but the meaning of development in this vision goes far beyond GDP growth. It includes human development, inclusion, technological capability, sustainability, and institutional strength.

The analytical review suggests that India is already moving in the right direction in several important areas. Digital public infrastructure, financial inclusion, physical connectivity, and economic resilience provide a strong base for the future. However, major challenges remain in per capita income, job quality, education, health, and equity. These gaps indicate that India must continue deep reforms if it wants to meet the 2047 goal.

The final conclusion is that Viksit Bharat 2047 is achievable, but only if India treats it as a long-term national transformation project. Success will depend on inclusive growth, better governance, stronger institutions, higher productivity, and sustained public-private coordination. In other words, the vision will be realized not through one policy or one sector, but through a broad and disciplined development strategy over the next two decades.

REFERENCES

1. Prabhakar, N. K., 'Viksit Bharat 2047: Pathways to a Developed, Inclusive and Sustainable India', Aksharasurya: Multi Lingual E-Journal. AKSHARASURYA: Peer-Reviewed, Multi Lingual E-Journal, Vol.: 09, Issue: 02, October 2025, doi.org/10.5281/zenodo.17297155.
2. Sanjeevamurthy, H., 'Viksit Bharat & Global Competitiveness: Strategic Pathways to India's Developed Future by 2047', Scholarly Research Journal for Interdisciplinary Studies Online, Aug-Sept ,2025, Vol-13/86, PP.: 252-258.



3. Channappa, S, 'Viksit Bharat 2047: An Economic Analysis of India's Development Vision' International Journal of Multidisciplinary Research and Development, Volume 13, Issue 2, 2026, PP.: 390-392.
4. Paul S and John R. 'Viksit Bharat @ 2047: A Paradigm of Developed India' Educational Administration: Theory and Practice 2025, 31(2), PP.: 442-448, Doi: 10.53555/kuey.v31i2.11103.
5. Kumar, A and Pandey, S. 'India's Journey towards Developed Nation Status: An Analysis of Viksit Bharat 2047', International Journal of Creative Research Thoughts (IJCRT), Vol.: 14, Issue 1 January, 2026, PP.: 123-129.
6. Dhananjay, A. 'Viksit Bharat 2047: An Integrated Framework of Innovation, Technology and Inclusive Growth', International Journal of Novel Research and Development, Vol.: 11, Issue 1, January 2026, PP.: 474-480.
7. Kumar, G. S. and et. al, 'India @ 2047: Prospects and Challenges of Becoming A Developed Nation', International Journal of Research and Review in Applied Science, Humanities, and Technology, Vol.: 3, Issue 2, April-June 2026, PP.: 115-142.
8. Pande, A. and Paliwal, S. 'Building on the Past, Looking to the Future: The Viksit Bharat 2047 Policy in the Context of India's Development Trajectory', Tuijin Jishu/Journal of Propulsion Technology, Vol.: 46, No. 2, (2025) PP: 928-936.
9. Khan and Noorjahan, 'Reimagining Development in India: A Critical Analysis of the Viksit Bharat Vision', International Journal of Recent Trends In Multidisciplinary Research, January-February 2026, Vol.: 6(01), PP.:16-21. <https://www.doi.org/10.59256>
10. Dahiya, S. 'Viksit Bharat @2047: Challenges, Opportunities and Roadmap', International General of Advanced research and Multidisciplinary Trends, Vol.: 2, Issue 2, April-June 2025, PP.:464-471.
11. Gangwa, S. and Ratan, 'Vision of Viksit Bharat 2047: Opportunities and Challenges', International Journal of Development Research, Vol.: 15, Issue, 08, PP.: 68928-68932, August, 2025 <https://doi.org/10.37118/ijdr.29961.08.2025>.

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