



GREEN GROWTH: ACHIEVING VIKASIT BHARAT THROUGH SUSTAINABLE DEVELOPMENT

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Abstract

Green growth drives Vikasit Bharat through sustainable development. This research examines strategies and impacts.

Keywords: Green Growth, Vikasit Bharat, Sustainable Development, Sustainability

Introduction

Vikasit Bharat needs green growth for environmental and economic balance, leveraging renewables and sustainable practices. This paper explores pathways and challenges. The research covers green growth in India's context, focusing on Vikasit Bharat.

Statement of Problem

India faces environmental pressures amid economic growth. This study assesses green growth strategies.

Significance of Research Study

The main significance of present research study is as under -

1. Educational Significance: Enhances understanding of green growth.
2. Functional Significance: Guides policymakers and businesses.
3. Social Significance: Promotes environmental and social balance.
4. Political Significance: Informs policy development.



Relevance of Research Study

The main relevance of present research study is as under -

1. National Relevance: Supports India's climate goals.
2. International Relevance: Aligns with global sustainability trends.

Objectives of Research Study

The main objectives of present research study is as under -

1. Assess green growth strategies for Vikasit Bharat.
2. Identify challenges and opportunities.
3. Recommend implementation approaches.

Hypotheses of Research Study

The main hypothesis of present research study is as under -

1. Null Hypothesis (H0): Green growth doesn't impact Vikasit Bharat.
2. Alternative Hypothesis (H1): Green growth enhances Vikasit Bharat's sustainability.

Research Methodology

1. Research Design: Mixed-methods (surveys + case studies).
2. Research Sample: 30 experts and organizations.
3. Limitations: Data availability and regional variations.

Findings

The main findings of present research study is as under -

1. Opportunities: Renewable energy growth, green jobs, innovation in clean tech.
2. Challenges: Funding gaps, policy coordination, skill shortages.
3. Success Examples: India's solar initiatives, green startups.



Recommendations

The main recommendations of present research study is as under -

1. Strengthen Policy Frameworks: Support green initiatives with incentives.
2. Invest in Renewables: Boost energy transition and grid integration.
3. Foster Green Innovation: Encourage R&D, startups, and partnerships.

Conclusion

Green growth is key to Vikasit Bharat's sustainability. Addressing challenges can drive balanced, inclusive development. Informed green policies and international collaboration. Opportunities in sustainability and green markets. Cleaner environment, health benefits, and green jobs.

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