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This is to certify that our Editorial, Advisory, and Review Board Accepted Research Paper of Dr. /Shri. /Smt.: **S. R. Keshava** Topic:- **Economics Of Renewable Energy Sources In India** College:- **Department of Economics , Bangalore University, Bangalore.** The Research paper is Original & Innovative it is Done Double Blind Peer Reviewed. Your Article is Published in The Month of **June** Year **2014**



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Article Review Report



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ECONOMICS OF RENEWABLE ENERGY SOURCES IN INDIA



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Happy Writing...

ABSTRACT:

Providing access to quality and sufficient energy to all households, individuals, sectors, and institutions at all times is the minimum condition for economic development. The climate change is gradually harming the environment, social and economic development of world economy. The major culprit fuelling the climate change is burning of fossil fuel. Hence, the power generation in India should not only aim at sufficient power generation, but also at generating clean, green and sustainable energy.

Abstract Report: The abstract is interesting and hold the readers attention. It is easy to understand by reader without a specialized background.

INTRODUCTION:

Providing access to quality and sufficient energy to all households, individuals, sectors, and institutions at all times is the minimum condition for economic development. Hence all economies strive for generating sufficient energy needed for its economy.

It may look surprising, shocking and strange, India despite more than six decades of planning; completed eleven five year plans, spent lakh of crores on providing the basic infrastructure; but still more than 1 lakh villages are not electrified in India. Only 65.6 percent of rural households are having electricity as primary lighting source accompanied by 93.8 percent households in urban India.

Introduction Report: The aim of the study clearly defined and consistent with the rest of the manuscript.

METHODS & MATERIALS:

Must add methods and materials in your article.

Methods & Materials Report: Methods and materials reports are blank.

RESULT:

Must add result in your article.

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CONCLUSION :

Renewable energy becomes crucial to solve the nation's energy needs. It is not just the alternate energy, but crucial and required source of energy to mitigate climate change. "For India to reach its potential and to boost the necessary investment in renewable energy it will be essential to introduce comprehensive, stable and long-term support policies, carefully designed to ensure that they operate in harmony with existing state level mechanisms so as to avoid reducing their effectiveness" (India Wind Energy Outlook, 2012).

Conclusion Report: The Text is Rounded off with a Conclusion that Discusses the Implication of The Findings & Ideas Discussed & Their Impact on Future Research Direction

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- Fifth five year plan (1974) 1974-79, Planning Commission, Government of India, Vol.II.p117
- Seventh five year plan (1985) 1985-90, Planning Commission, Government of India, , Delhi, 1985, p.144
- Sixth five year plan (1981), 1980-85, Planning Commission, Government of India, Delhi, p 228
- India Wind Energy outlook (2012), Global Wind Energy Council

Reference Report: The author cited all the most relevant previous studies and explains how they relate to the current study

RECOMMENDATIONS:

Abstract Report: Introduce New Regular For Content & Communication.

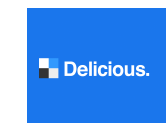
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This Article is Innovative & Original, No Plagiarism Detected

Future Research Suggestions

This Article can expand further research for MINOR/MAJOR Research Project at UGC



Future Research Planning :

1. Economics courses 2014-15 (<http://www.uniguru.co.in/studyabroad/studies/study-university-courses/economics-courses/distance-online/i/eb./all/1/programs.html>)
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