

What are the causes and consequences of the energy crisis in Pakistan? Also, provide its recommendations

1. Introduction

2. Energy Crisis Scenarios in Pakistan

3. Causes of Energy Crisis in Pakistan

- i. Lack of comprehensive planning & policies
- ii. Lack of resources & failure to exploit them well
- iii. Lack of proper literacy and awareness
- iv. Less & improper use of Modern Technology
- v. Scarcity of funds to launch new projects
- vi. Inadequate skill to utilize workforce
- vii. Menace of Corruption
- viii. No accountability & transparency
- ix. Huge pulse of the population
- x. Political instability & no consensus among them
- xi. Misuse of Energy by a common man
- xii. Flaws in regulation and distribution
- xiii. Weak role of a Media

4. Consequences of Energy Crisis in Pakistan

- i. Unprecedented load shedding
- ii. Economic downfall
- iii. Unemployment & Poverty
- iv. Psychological issues in People



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- v. Widening gap between Public & State
- vi. Declining exports
- vii. Inflation
- viii. Affecting education and students
- ix. Decreased credibility of politicians
- x. Derailment of democracy
- xi. Every sphere of life is affected.

5. Recommendation to mitigate Energy Crisis in Pakistan

- i. Awareness among the masses
- ii. Consensus among the politician
- iii. Construction of new dams
- iv. Proper use of alternative energy resources
- v. Vibrant Media to catch and show thieves
- vi. Energy conservation campaign and demand management
- vii. Proper use of modern technologies
- viii. Population control
- ix. Development of integrated energy policy
- x. Coal and Hydro power plants
- xi. Solve circular debt issue
- xii. Power conservation and generation projects
- xiii. Load shedding in a transparent manner
- xiv. Avoid extra tariffs
- xv. Replacement of inefficient plants
- xvi. Minimize line losses

6. Conclusion

Introduction of Energy Crisis in Pakistan

Energy crisis is a matter of grave concern all over the world in the contemporary run. Pakistan, a third-world country, has been a victim of this crisis since its inception. In Pakistan, these crises are worsening over the course of time. The crisis of energy has given birth to many issues. It has given a severe setback to the country's economy. It has badly disturbed the socio-economic fabric of Pakistani society. It has added to the miseries of people. Lack of comprehensive planning and long-term policies are the root cause of this problem. However,



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inadequate funds, resources and awareness have aggravated the country's energy quandary condition. Which, in return, have given unprecedented load shedding, economic downfall, closure of industries, unemployment & poverty. Therefore, this problem must be given due attention. There is a need for consensus among the political elite, the construction of new dams, proper use of alternative energy resources and awareness about the misuse of energy for the common man before the problem becomes inescapable.

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