

Topic = Imbalance of energy mix in Pakistan and its consequences.

Outline

1. Introduction

Pakistan has been facing consequences of imbalance of energy mix. Which cause due to past govt policies and geoeconomics factors. It can be eradicated by promoting renewable energy sources, local consumption to industry and implementing controls on line losing and theft.

2. Crouch Paragraph

3. Causes of imbalance of energy mix in Pakistan.

- (a) Past govt choices of policies
- (b) Limited renewable energy integration
- (c) Poor energy sector planning
- (d) Population growth
- (e) Geoeconomic challenges such as poverty, GDP growth
- (f) Political interferences made room for malpractices.

4. Consequences of imbalance of energy mix in Pakistan.

- (a) Power shortage countrywide
- (b) High dependence on import
- (c) Loadshedding at peak
- (d) Imbalance of supply and demand of energy increase
- (e) Shutdown of number of industries and factories
- (f) Increased unemployment

5. How to eradicate imbalance of energy mix

- (a) Promote local consumption shift to the renewable energy
- (b) Promote industries investment in renewable energy infrastructure
- (c) Create public mobility toward theft and wastage
- (d) Promote local renewable energy gadgets.