Energy crisis: problems and solutions

Introduction

In receil fears, Pakistan is been grappling with a Severe energy svisis. In 2023, the country faced a shortfull of 7.000 MW with a demand of 28.000 MW and supply of only 21,000 MW. Similarly.

KH-18 hours of load sheefiling in rural areas and 6-8 hours in curban areas. The issue has been exacerbated by factors such as inclustrialifation, urbanization send overpopulation. The problems in Pakistan's energy sector are multifacetal including collidated power generation plants, insufficient substantial invulned in energy sector. Veliana of indigenous resources, dependence on expensive hydro carson, long term and costly assuments with Ifs. All there challenges require immediate attention and long term planing to get rid of this insue.

Try to expand your ideas in a more logical and argumentative way