

13) Impacts of the Energy Crisis:-

3(1) - Energy crisis worsens life.

3(2) - High electricity prices.

3(3) - Slower economic growth.

3(4) - Social unrest and political instability.

3(5) - Rise of inflation due to high energy costs.

3(6) - Disturbance to global system.

3(7) - Global tension rises over energy resources.

14) Sustainable Solutions for Energy Crisis:-

4(1) - Promote awareness to save energy.

4(2) - Use electric vehicles.

4(3) - Encourages global cooperation.

4(4) - More jobs in energy sector.

4(5) - Invest in clean energy.

15) Conclusion:-

Topic:

The Global Energy Crisis: Causes, Impacts, and Sustainable Solutions:

Outlines:-

1) Thesis Statement:-



Write formal words plz

Energy crisis is a big problem for Pakistan, which affects daily life and country's economy. It needs quick solutions to address this problem.

2) Causes of the Energy Crisis:-

- 2(1)- Overdependence on natural resources
- 2(2)- Population growth raises energy demand.
- 2(3)- Rapid industrial and urban growth
- 2(4)- Lack of renewables
- 2(5)- Global conflicts cut energy
- 2(6) Climate change raises energy

Plz upload in order

20 Ex

For example, investment in clean energy, raising awareness, job creation in energy sector, promote electric vehicles, Role of Stakeholders and international cooperation can reduce the energy crisis in country. By making invest in clean energy, and promote awareness, the one can overcome the energy crisis and create a future that is both stable and environmentally friendly.

Hence, promote EVs can make transportation cheaper and help solve the energy crisis.

Countries must work together to solve the energy crisis. Sharing technology and resources can help nations overcome energy shortages. The World Energy Council report has helped many countries secure stable energy supplies. A global effort can ensure energy security and a better future for everyone.

Write in formal words plz

The energy crisis is a big challenge globally that affects everyone.

It affects economic process, industries and daily life. However, with the right and collective efforts, we can find sustainable solutions.

boost the economy. More investment means more employment opportunity for people. The International Labour Organization (ILO) states that the renewable energy sector has already created 12 million jobs globally. Hence, invest in energy sector means more jobs opportunities for people worldwide. It can reduce unemployment and also create jobs.

Electrical vehicles (EVs) is also another major solution for sustainable energy. EVs can reduce fuels demand and cut the energy costs. EVs run on electricity instead of gasoline, making transportation cleaner and more efficient. According to International Energy Agency (IEA), countries with more EVs have reduce fuel imports by 15%, saving billions of dollars.

Invest in clean energy is one of the best solution for energy crisis. It is essential to solve the energy crisis and ensure long-term sustainability. Renewable energy such as, wind, solar, and hydroelectric power, can provide clean alternatives to fossil fuels, reducing environmental damage and ensure reliable energy supply. According to the International Renewable Energy Agency (IREA), the global investment in renewable energy has doubled in the last decade. Hence, by investing in clean energy, the countries can reduce their dependence on fossil fuels and create more sustainable energy future.

Remote awareness to save energy is another solution for sustainable energy crisis.

Plz try to write with proper subject verb and object formation

Teaching people about saving energy can help solve the energy crisis. When people and businesses use less energy, the demand decreases, and resources last longer. The energy

Saving trust found that countries with strong energy-saving campaigns have reduced home energy use by up to 20%. Thus, if people have learn simple ways to save energy, like turning off extra lights and using less electricity, it can help reduce the energy crisis and create better future.

Expanding the energy sector can create jobs and

As energy prices increase, the costs of producing goods and services also rise, leading to higher prices for consumers. The World Bank reports that energy price hikes are responsible for nearly 60% of global inflation in recent years. Increased energy costs raise transportation and production expenses. Thus, controlling energy costs is key to controlling inflation and ensuring economic stability.

The energy crisis is disturbing transportation systems worldwide, leading to delays and higher costs of travel. As energy like fuel prices increase, transportation companies struggle to keep costs low, affecting both goods and

and Passenger Services. According to the International

The fight for energy resources is creating problems between powerful countries.

Many countries are willing over places that have a lot of oil and gas, which big problems and leading to serious conflicts.

A United Nations report shows that in the last 10 years, 40% of global conflicts happened due to energy

resources. Countries are struggling to control oil and gas reserves.

Thus, if countries work together to share and develop

energy resources, these problems can be addressed,

and world peace can be improved.

Why writing in if or can form

The energy crisis is contributed to growing social unrest and political instability in many countries. As energy prices rise, people become ~~frustrated~~ frustrated, leading to protests, strike and political unrest. In 2019, protests erupted in countries like Lebanon and Chile due to rising energy prices. According to Human Rights Watch, these protests often turn violent as people demand ~~off~~ affordable energy and better living conditions. Hence, addressing the energy crisis is essential to prevent further social unrest and to maintain political stability.

High energy costs are contributing to rising inflation, ~~the costs of~~ and affecting goods and services worldwide.

The energy crisis is a major obstacle to faster the economic growth, particularly in developing countries. With unstable supplies and high costs, businesses struggle to operate efficiently, and slower down the overall economic development. According to Asian Development Bank (ADB) reports that energy shortages have led to a 5% decrease in GDP growth in several developing countries over the past decade. The energy shortages increase transportation costs and reduce overall productivity, all of which hinder economic progress. To achieve sustainable economic growth, energy security must be prioritized and proper solution must be implemented.

Solved, it will continue to harm people's lives.

High electricity prices have become a major burden on households and businesses around the world. As energy prices rise, the cost of living is increasing, making it difficult for families and companies to manage their expenses. According to the World Bank report, the electricity prices have increased by 30% in many countries, especially in developing nations. This surge in price is forcing many businesses to cut down on their operations, leading to unemployment and economic instability. Hence, high electricity prices are driving economic hardship, and without proper solutions, they will continue to make life difficult for millions of people.

Check basic spelling plz

Energy crisis marks life
worsen for million of
people worldwide. With higher
energy prices and frequent
power cuts, many people
are struggling to meet
their ^{basic} ~~need~~ needs. The
(IEA) international energy
agency report, over 1.2
billion people around
the world do not
have ~~as~~ access to reliable
electricity. This makes life
harder. Lack of energy
resources affects people's
health, education and
overall work productivity.
Thus, The energy crisis
is not just about
money, but it is a
daily struggle for millions
of people. If it is not

9 Ex
damage power plants and
reduces their ability
to produce energy.

According to World Resources
institution. (WRI), China faced
extreme heat in 2023,
which reduced electricity
production from hydro-
electric dams, leading
to power shortages.

Thus, to keep energy
supplies stable, it is
important to control
climate change by
using cleaner energy,
protecting power systems
and making better
policies for a sustain-
able future.

The ongoing energy
crisis is one of the
an energy crisis in

7-05
not always make proper
without backup energy
resources. The U.S. Energy
Information Administration (EIA)
found that in places
using mostly renewables,
power supply drops a lot
on cloudy days. Thus,
to avoid such shortages,
a mix of renewables and
energy sources is needed.
By improving this, clean
energy can become
more sustainable for the
future.

Global conflicts and
political tension is a
major cause of energy
crisis. Global conflict dis-
rupts energy supply, leading
to higher price and
shortages. Wars and international

tensions affects energy supply. When big energy-producing countries have conflicts, the energy prices go up worldwide. The Russia - Ukraine war caused a global energy crisis, raising gas and oil prices by nearly 40% in some areas (IEA).

International Energy Agency.

Thus, political ~~conflicts~~ threaten for energy security, but by investing in renewable energy and finding new sources can help this problem. Climate change is lowering energy production and causing power shortages. Extreme weather like, heatwaves, storm etc

over Thus, without urgent investment in energy-efficient systems, renewable energy expansion, the growing population will continue to strain global energy resources resulting in more frequent crises.

Rapid industrial and urban growth is one of the major cause of energy crisis in Pakistan. As more factories are built and cities expand, demand increases, leading to shortages. According to world Bank report, cities use almost 75% of the world's energy. In developing countries, growing industries need even more

energy, making Shortages worse. Hence, ~~if the one~~
~~do not use clean~~
~~energy in factories~~
~~and big cities will~~
~~make this problem more~~
~~worsen. But by using~~
~~renewable energy, Saving~~
~~electricity, and improving~~
~~technology, can solve this~~
~~problem.~~

More use of rene-
 -wables is another cause
 of energy crisis in
 Pakistan. Renewable energy
 is helpful, but depending
 too much on it will
 not proper planning
 can cause energy Shortages.
 Solar and wind power
 depend on weather
 mostly. So, they may

energy resources. The energy crisis is a big issue, but by using energy, saving energy, and making good policies, this can be solved.

Overdependence on natural resources is one of the major cause of energy crisis in Pakistan.

The world relies too much on natural resources like oil, gas and coal for energy. When these resource become scarce or expensive, this create problems.

Not come but energy is produced

According to the International Energy Agency (IEA), over 80% of global energy still comes from fossil fuels which are depleting rapidly.

4/8

Countries depend on these resources face severe shortages when prices rise. Over-reliance on natural resources is unsustainable and a major cause of energy crisis.

Population growth raises energy demand is another cause of energy crisis. A growing population leads to a higher demand for energy.

More people mean more electricity, transportation, and industrial needs, putting pressure on energy supply. According to United Nations reports, it is stated that the global population is expected to reach 10 billion by 2050, significantly increasing energy consumption.

1-60

"The future of energy is clean, renewable, and sustainable" (-Ban Ki-moon)

This quote means that the future ^{will} depend on clean energy like the Sun, wind, and water, which are safe and never run out.

Energy is very important for modern life. It is used in homes, transports, and factories. But, today the world is facing a big energy problem.

Some people think energy will never finish, but this is not true. Oil, gas and coal are ^{using} ~~used~~ too much, and they are ~~finishing~~ running out. The clean energy, like wind

Solar is not used enough.

There are many reasons for energy crisis.

The number of people in the world is

increasing, and they all need energy.

and big cities also use too much energy.

Most energy comes from oil and coal,

which make the air dirty, and cause global

warming. Some countries do not have their own energy

and depend on others which create problems.

To solve this problem, people should use clean

energy, like solar, wind and hydropower.

The govt must make good plans to save energy and invest in