

• 616,558 square kilometers or
Conflicts at international level have
plunged the global economy into a
new Crisis

Outline

i - Introduction

Thesis Statement:

Conflicts at international level have plunged the global economy into different new crisis such as impeding flow of goods, risking the debt levels, rising food dilemma and among other. These challenges can be overcome with following suggested manner.

2- How international conflicts have plunged the global economy into a new crisis

A - Fragmentation of international trade and investment

B - Impending flow of goods

C - Risking of high debt level in a number of countries due to the international conflicts

D - To creating the catastrophic food shortage around the world

E - The loss of human life and its shadow on economic growth

F - Rising climate issues and damage the infrastructure at the large level

- E- Soaring of energy crisis in the world due to international conflicts
- H- Spur inflation pressure across the globe
- I- Rapid growth of refugee crisis and its resettling push economic growth backward
- J- The arm is another frequently creating negative impact on economic growth
- K- Global conflicts create a massive unemployment rate in the world
- L- War creates traumatic stress and disorder and its creates catastrophic impact on economic growth in the world.

3- Some Suggested measures to Save global economy from international conflicts:

- A- Practically strengthening the UNO to save mankind from the Scourge of the war
- B- Powerful countries need to opt mediation policy and to avoid conflicts
- C- Conflict parties need to use their diplomatic offices for the settlement
- D- The vital role of general public to stop the war between the countries

4- Conclusion:

Essay:

"The United Nations as now constructed is incapable of freeing mankind from the scourge of war," Larry L Leonard. This war creates a number of conflicts across the globe, and it impacts on every segment of the life. Owing to the international conflicts, the World Economy has been experiencing a number of crisis, since the dawn of the 21st Century. In this regard, the trade volume between the countries is shrinking day by day, and it creates impending inflow of goods. Moreover, following arguments are clearly showing that the international conflicts have plunged the global economy into a new crisis such as, the risk of high debt level has increased in a number of developing countries. It creates the catastrophic food shortage across the globe. Furthermore, owing to the international conflicts, the ^{conventional} arms racing between the countries is also increasing. Beyond this, international conflicts damage the environment and rising global warming in the globe. Not only this, the international conflicts have also increased the refugee crisis throughout the world. It is the testing time of the international organizations.

needs

particularly the UNO to take effective measures to overcome ~~the~~ conflicts among the countries across the globe. In this regard, following measures can be overcome the international - Conflicts. For instance, it is necessary that UNO must take practical measures to save the mankind from the scourge of the war. Adding to this, the role of ^{the} developed countries are also important to overcome the conflicts by opting the mediation policy. Through mediation policy, countries can resolve their issues in short period of time. In fact, international conflicts have plunged the world into a number of crisis, but these crisis can be overcome with passage of time. So, it is hoped these conflicts between the countries will be overcome in upcoming period of time.

Dilemma of water and energy crisis in Pakistan

Outline

i- Introduction

Thesis statement:

Dilemma of water and energy crisis is rising day by day. Different factors are responsible for this issue such as political polarization in country, the rapid growth of population, lack of facilities to store the water and among others. However, these issues can be mitigated with following measures.

2- Factors are responsible of Creating water Crisis in Pakistan:

A- Three provincial governments resolved against the building of Kalabagh dam in country

B- Country depends on single river systems

C- Political polarization haunts of creating sufficient water resources in country

D- The insufficient framework for storage of water resources in country is another factor

which prevails water dilemma in the country

E- The rapid and unplanned growth of population prevails water dilemma in country

3- Factors are responsible of creating energy

Crisis in Pakistan:

- A- Country has lack of dams to store the water and to produce the energy
- B- There is lack of new investment in exploratory initiatives related to energy projects
- C- Absence of modern technology is another factor in country to don't tapped its mineral resources to resolve energy dilemma
- D- The water distribution among units is also creating energy crisis in Pakistan
- E- The colourful policies of the country's think tanks is forwarding or heading the country into energy crisis
- F- The low payment recovery and expensive projects create energy dilemma in country

4- Impacts of water and Energy crisis in Pakistan:

- A- The declination of the industrial growth owing to energy crisis
- B- It rampions the inflation and depreciation of the rupee
- C- It haunts the foreign direct investment and decrease country's exchange reserves.

5- Some suggested measures to overcome water and energy dilemma in Pakistan:

A- It is necessary to create political consensus among provinces and to build the KBD

B- CPEC is another tipping point through Pakistan can turn towards cleaner form of energy.

C- It is important to make public private partnership to overcome these crisis

D- This problem can be overcome through recycling waste water and to generate the energy

6- Conclusion:

Essay:

The survival of the living and non-living things are going to be jeopardized day by day. Owing to the, water and energy crises are soaring and they are creating a number of issues for all living and non-living things.

In this regard, following factors are responsible for creating water crisis in Pakistan. These factors are: political polarization is rising day by day in society, country has insufficient resources to store the water, the rapid and unplanned growth of urbanization creates water crisis in Pakistan. Moreover, this water crisis creates energy crisis. Adding to this, energy crisis happens in Pakistan because country has lack of dams to store the water, the water distribution between the units also creates and prevents energy crisis in the country. Not only this, but colorful policies of the lawmakers are also rising this issue at the large level. As a result, it creates a number of consequences on country such as the declination of the industrial growth, depreciation of the currency and declination of the foreign direct investment. However, these crises can be overcome with following suggested measures. First of all, it is necessary to create political consensus among the province to establish Kala Bagh dam. Secondly, it is important that all political parties need to work together for the national interest. In fact, energy and water crisis are continuously damaging the country in all fields. So, it is necessary for country's think tanks to take effective measures to overcome this issue before it becomes hurt country's economic growth.