

Pakistan's Economic Future: Can the Country Achieve Sustainable Growth?

Outline

1) Introduction

Despite going through the time of economic challenges, Pakistan's economic future is bright. The country can achieve sustainable growth by optimally utilizing its human capital, natural resources, and ^{technological} geostrategic location alongwith innovation and advancement.

2) Overview of Pakistan's Economy: Existing challenges

3) Economic Future of Pakistan: Opportunities for Sustainable Economic Growth

3.1) Investment in human development-

Educational reforms

(case in point: India's IIT-centres of Academic Excellence)

3.2) Innovation and Technology in Agricultural and Industrial sector

(case in point: Outdated agricultural practices and dependence on imported raw materials for industrial production - reasons to reduced competitive advantage of Pakistani products in International market)

3.3) Regional Integration and cooperation
(Case in Point : BRICS, SCO, CPEC)

3.4) Economic Reforms: Improving taxation system and privatization of loss making state owned enterprises

3.5) Economic Diversification: Utilizing IT potential of the country

3.6) Harvesting. Renewable energy potential of the country - a way forward to deal with energy crisis impacting economy.

3.7) Strengthening institutions and stable Economic policy

3.8) Climate resilient policies to reduce economic costs of climate change.

4) Conclusion

Economic future of Pakistan is bright

World has become a global village, and to survive in this global village economic dominance is the only way out for states. Strength of economy determines the survival of the country. In this landscape of economic competition and dominance, the significance of strong economy is underscored, especially for the developing nations like Pakistan. Pakistan's economic sector is facing wide range of challenges threatening the survival of the country. However, the future of Pakistan's economy still lies in the ways these challenges are tackled. Despite going through the times of economic challenges, Pakistan's economic future is bright. The country can achieve sustainable economic growth by optimally utilizing its human capital, natural resources and geostrategic location alongwith technological innovation and advancement. By integrating economy regionally and reforming economic sector domestically, the country can take its debilitating economy towards the path of sustainable growth.

Currently, the economic sector of Pakistan is facing dire challenges, making its survival difficult. From energy crisis to low ^{quality} production, ~~bio~~fiscal deficit and unstable economic policy, economic growth of Pakistan is hindered in various ways.

(2)

Alongwith this, the security situation of the country is further making the economic progress difficult. Surge in terrorism directly impacts ^{foreign} investments in the country. Considering bleak security situation, investors get reluctant to invest and thus this effects directly straining the economic progress. Amidst the challenges like energy crisis, security issues, fiscal deficit and unstable economic policy; the survival and future of economic sector of Pakistan depends how the country utilizes its potentials and resources.

First of all, to achieve sustainable growth and promote economy of Pakistan, there is the need for investment to refine human capital of the country. Pakistan marks to be the fifth most populous country; however, the potential of its population hasn't been fully utilized. Education is lack of skill based education and dependence on route learning is the reason behind unrefined and underutilized population potential of the country, which eventually is impacting economy. ^{thus,} By promoting skill based education, a home grown economy can be realized boasting the stability and growth of economic sector of the country. The significance of home grown economy ~~and~~ via developed human capital ~~on~~ is practically exemplified

by India's Institutes of technology, producing exports in various fields of science and foreign technology. However, in Pakistan, ~~local~~ experts advise ^{or} and operate different sectors, highlighting the ^{import} need for investment in education and developing human capital, which is barely minimum.

Moving further, the opportunity for sustainable ^{economic} growth lies in bringing innovation and technology to the industrial and agricultural sectors of economy. The industrial sector of Pakistan depends mainly on foreign imports for manufacturing and processing of products, which ultimately increases the product cost and decreases its competitive value both nationally and internationally. The practical manifestation of which is stated by Pakistan's fan manufacturers in Lahore, who have cheap and skilled labor but due to dependence on imported parts for fan manufacturing, the ^{overall} costs of fans gets raised decreasing competitive advantage in the market. Likewise, is the case of agriculture sector of Pakistan.

The agriculture sector, which contributes 20% to the country's GDP and employs more than 30% of workforce, has not yet realized its optimal potential, due to its reliance on outdated agricultural practices and infrastructure. These inherent

(4)

in agriculture and industrial sectors of the country are one of major contributing factors to its economic challenges. By innovating these sectors with ~~advanced~~ ^{innovative} technologies, like advanced machinery and ~~text~~ remote sensing, geographic information system and modern operating procedures, the full potential of these sectors can be contributed to boast the economy of the country and realize sustainable growth.

Moreover, Pakistan can also leverage on its geostrategic position to reduce its economic struggles and progress toward sustainable growth. By harnessing its potential ~~CPEC~~ project CPBC and presenting itself as the trade transit country connecting landlock states, China, Middle East and South Asia ~~altogether~~ altogether. This trade transit geostrategic benefit can make Pakistan as hub of ~~activities~~ ^{activities}, attracting direct foreign investment and boasting infrastructural growth. Similarly Pakistan can use platforms like SCO to improve its security situation alongwith the economic connectivity. By taking benefits of platforms like Regional Anti-Terrorist Structure of SCO, Pakistan can improve its security issues, impeding its economic progress. Furthermore, the potential chance of Pakistan for BRICS membership also holds opportunities for

(6)

economic progress and prosperity for Pakistan. Thus, by connecting regionally and utilizing geostrategic benefit, Pakistan can effectively reduce economic challenges and pursue the bright future in the realm of economy.

Alongwith this, the economic future of Pakistan lies in the economic reforms.

The countries major tax ^{revenue} collection is generated by indirect taxes, impeding sustainable growth. In addition to this, the loss making ~~pub~~ state owned enterprises also pose a burden to economic progress of the country. Facing these flawed taxation system and loss making state owned enterprises as factors hindering economic progress, demands the dire need of reforms in these areas for economy to flourish. Indirect taxes are regressive taxes perpetuating inequality and poverty. Therefore a reforms aiming towards direct taxes ^{can} mark a significant step to realize economic prosperity. Likewise privatization of state owned enterprises is also the need of time, amidst the poor economic growth the country is faced with. Privatization will not only enhance the productivity and efficiency of the enterprises but it will also reduce the ^{budget's} burden used utilized to sustain these enterprises and attract direct foreign investment; eventually

(1)

aiding economic progress. Thus economic reforms in taxation system and privatization of state owned enterprises hold a significant potential for economic prosperity of the country.

Moving further, the economic diversification can also pose as a positive development to promote sustainable economic growth in the country. The major sector of Pakistan's economy is based on agricultural exports and some section of industrial ones. There lies a need for diversification of economic sector in order to achieve sustainable economy. One way forward to diversify economy of Pakistan is to enhance IT based services/products.

IT services, in terms of free lance, etc, of Pakistan are in their raw form are still making space in international market. By regulating and streamlining IT based services / products, the economic sector can be greatly revolutionized and diversified, promoting progress along with innovation.

Pakistan usually exports raw materials due to lack of manufacturing and processing industries of advanced level. By setting industries locally alongwith investing and training human capital, the diversification

(7)

of economic sector of Pakistan holds a promising future towards economic progress and sustainable growth.

Additionally, the underutilized renewable energy potential of the country making energy crisis a routine procedure, also impedes economic progress of the country.

Over 100 industries have been

closed in recent five years due to energy crisis, according to research report. This looming energy crisis exists because of dependence of or imported fossil fuels and hydrocarbons to meet energy demands, and not fully utilizing renewable energy potential. Out of 60,000 MW available potential of hydroelectric, country uses only 10,000 MW. Along with this, the wind and nuclear power potential

of the country is also underutilized.

This under utilized renewable energy

potential makes country dependent

on expensive energy sources eventually impacting the quality and output of industrial products, and reducing efficiency in technological services.

Thus, enhancing renewable potential

serves as a significant aid

in promoting economic growth and realizing sustainable development.

(8)

Besides this, formation of stable economic policy and strengthening of state institutions in terms of governance and efficiency can also alleviate the economic challenges of the country by promoting growth and stability. The country is marked usually with political instability, impacting with every changing political regime comes the new economic policy. This lack of economic regulatory framework and ~~policy~~ continuity of economic policy, poses economic landscape of the country as uncertain, impacting investment and growth of the sector. Furthermore, the institutional governance is usually hindered by vices like corruption and political interference. This weak institutional ^{operational} framework also serves as a contributing factor in reducing efficiency and hindering growth of economic sectors. Thus, by framing a regulatory framework of stable economic policy and strengthening institutional governance, the bright future of economy of Pakistan can be realized.

Last but not the least, the economic progress of Pakistan is need to be tailored by designing climate resilient economic policies. As Pakistan,

(9)

is 5th most at risk from climate change.

The ^{economic} cost of climate change and events brought about by it is enormous.

In floods of 2022, the country faced ~~not~~ economic loss of millions. Thus, being at hit list of climate ~~as~~ change driven ~~causal~~ catastrophic events

Pakistan must adapt its economic policies to be climate resilient. A proactive approach regarding climate change should be materialized to achieve sustainable economic growth.

In a nutshell, the economic progress of the country lies in tackling the challenges faced by the sector. Inspite of its debilitating growth, the future of Pakistan's economic sector is bright, considering its significant potentials to reviver its economic sector. If the human resources, along with natural resources are materialized efficiently, the path to sustainable development is guaranteed. By leveraging on regional cooperation and diversifying economy in various dimensions and strengthening governance institutions, the future of Pakistan's economy is promising.