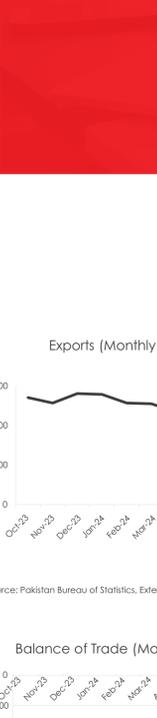




CDPR NEWSLETTER

SEPTEMBER 2024

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MACRODATA

TRADE

Exports (Monthly in Million USD)



Source: Pakistan Bureau of Statistics, External Trade Statistics

Imports (Monthly in Million USD)



Source: Pakistan Bureau of Statistics, External Trade Statistics

Balance of Trade (Monthly in Million USD)



Source: Pakistan Bureau of Statistics, External Trade Statistics

Quantum Index of Manufacturing



Source: State Bank of Pakistan, Statistical Bulletin & Pakistan Bureau of Statistics

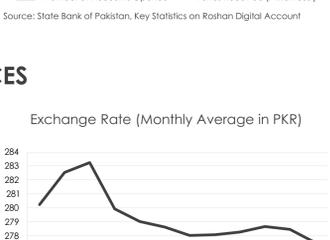
BALANCE OF PAYMENTS

Forex Reserves (Million USD)



Source: State Bank of Pakistan, Foreign Exchange Reserves

Balance of Payment (million USD)



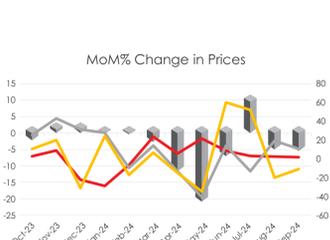
Source: State Bank of Pakistan, Annual Report

Workers' Remittances (Monthly in Million USD)



Source: State Bank of Pakistan, Annual Report

Roshan Digital Account (Monthly)



Source: State Bank of Pakistan, Key Statistics on Roshan Digital Account

PRICES

Inflation % (Monthly)



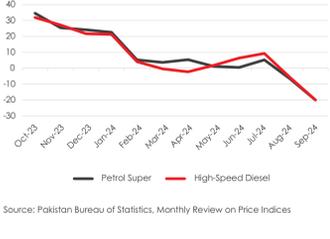
Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices

Exchange Rate (Monthly Average in PKR)



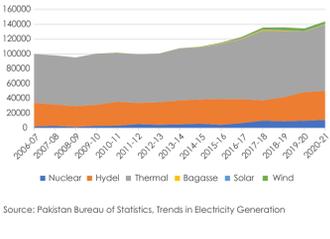
Source: State Bank of Pakistan, Monthly Average Exchange Rates

Monthly Prices



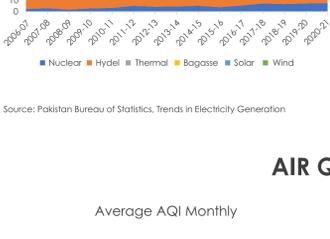
Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices

MoM% Change in Prices



Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices

YoY % Change in Prices



Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices

ENERGY

Prices (Monthly)



Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices

MoM% Change in Prices



Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices

YoY% Change in Prices



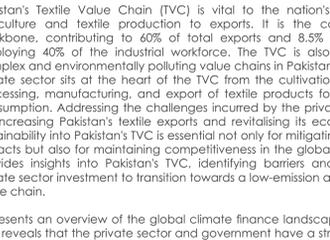
Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices

Electricity Generation by type GWh (yearly)



Source: Pakistan Bureau of Statistics, Trends in Electricity Generation

% of electricity Generation by type (yearly)



Source: Pakistan Bureau of Statistics, Trends in Electricity Generation

AIR QUALITY

Average AQI Monthly



Source: Air Quality Index (AQI)

Average PM2.5



Source: Air Quality Index (AQI)



INSIGHTS FOR CHANGE

CDPR and IGC's 'Insights for Change' series are designed to offer an analytical approach to devising action-oriented policy solutions. They are authored by economists and practitioners who are experts in their field.



Khalid Ikram
Former Director and Chief at the World Bank

Export-Led growth for Pakistan: Lessons from the Experience of Korea

This month's insights for Change article examines how Pakistan can adapt Korea's successful export-led growth strategies. The article goes beyond economic policies to explore the cultural and social factors that played a crucial role in Korea's remarkable economic performance, such as broad internal unity and a conducive institutional environment. By analysing Korea's approach to economic growth, equity and governance, the article provides valuable insights and actionable recommendations on how Pakistan can implement an export-oriented growth strategy.

The author, Khalid Ikram, previously ran World Bank's Korea program and is a senior international consultant for over a dozen major international organizations.

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POLICY ANALYSIS

Addressing Constraints Limiting Flow of Private Sector Investments for Climate Change Across the Textile Value Chain

The study has been sponsored and quality assured by Revenue Mobilisation, Investment and Trade (REMINT) Programme. The principal investigators included Abrar Chaudhry (Senior Research Fellow and Director at Saad Business School, University of Oxford), Sara Hayat (Lawyer and Consultant, Climate Change Law & Policy), Zara Saiman (CEO, CDPR), Ayesha Zaman (Research Associate, CDPR), Maryam Nazqvi (Research Associate) and Jaz Nobi (Executive Director, CDPR, Country Director, IGC Pakistan).

Pakistan's Textile Value Chain (TVC) is vital to the nation's economy, linking agriculture and textile production to exports. It is the country's economic backbone, contributing to 60% of total exports and 8.5% of the GDP while employing 40% of the industrial workforce. The TVC is also one of the most complex and environmentally polluting value chains in Pakistan and globally. The private sector sits at the heart of the TVC from the cultivation of cotton to the processing, manufacturing, and export of textile products for global retail and consumption. Addressing the challenges incurred by the private sector is crucial for increasing Pakistan's textile exports and revitalising its economy. Integrating sustainability into Pakistan's TVC is essential not only for mitigating climate change impacts but also for maintaining competitiveness in the global market. This study provides insights into Pakistan's TVC, identifying barriers and opportunities for private sector investment to transition towards a low-emission and climate-resilient value chain.

It presents an overview of the global climate finance landscape, and the investment opportunities that Pakistan can mobilise. It also reveals that the private sector and government have a strong role in ensuring the long-term growth of Pakistan's textile value chain and facilitating its transition towards low-emissions and climate-resilience. Thus, emphasising the significance of holistic, public-private partnerships to support climate-technology adoption, incentivize investments, and drive innovation.

[READ MORE >](#)



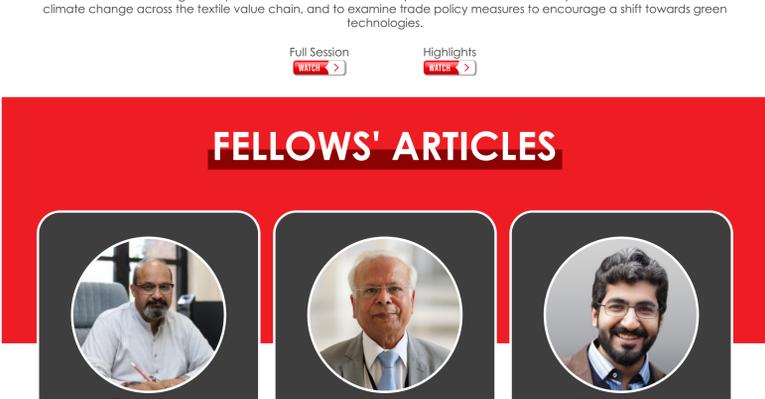
LET'S TALK DEVELOPMENT

CDPR and IGC's podcast series called 'Let's Talk Development' is about understanding Pakistan's crucial economic and development problems. We engage experts in exploring critical development issues and trends in Pakistan.

Under the Lens: Renewable Energy

As per the Nationally Determined Contributors (NDCs), Pakistan aims to reduce its carbon emissions to 50% by 2030, increasing the importance of the transition towards renewable energy. In this podcast, Rizwan Faiz and Waqas Moosa talk about the current state and trends of renewable energy in Pakistan and the challenges associated with it. They discuss the possible future of renewables, the industry perspective in this transition, and the rise of the solar industry.

[WATCH >](#) [LISTEN HERE >](#)



EVENTS

Pakistan's Transition to Green Trade and Investment: Policy and Implications

On 18th September 2024, CDPR, in collaboration with the Revenue Mobilisation Investment and Trade (REMINT) programme, funded by the Foreign, Commonwealth & Development Office (FCDO), UK, and Adam Smith International (ASI), held a launch event titled "Pakistan's Transition to Green Trade and Investment: Policy and Implications" at Islamabad Serena Hotel. This was to launch the studies on **Trade Policy Measures to Encourage a Shift Towards Green Technologies** and **Addressing Constraints Limiting Flow of Private Sector Investments for Climate Change Across the Textile Value Chain**.

This launch event engaged the public and private sectors together on one platform, to share their insights, concerns, and solutions, while discussing the key lessons of the studies. It also explored avenues to enhance private sector investment for climate change across the textile value chain, and to examine trade policy measures to encourage a shift towards green technologies.

Full Session [WATCH >](#)

Highlights [WATCH >](#)

FELLOWS' ARTICLES

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Umair Javed
Punjabi Nationalism
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For regular updates regarding CDPR's policy and research work please follow us on:

In Pakistan, policy decisions and public discourse are often influenced by available research. The Consortium for Development Policy Research (CDPR) bridges this gap by communicating cutting-edge, evidence-based research on development issues in Pakistan to an audience of policymakers, students, the media and the wider public. With support from the International Growth Centre (IGC), CDPR disseminates policy briefs, hosts events, engages with the media and produces digital content to make topics in development research such as economic growth, energy, education, health and governance intelligible to both decision makers & the public.