



Number of Accounts Opened

300

295

0

-5

-10

-15

-20 -25

200

150

100

160000

140000

120000

100000

80000

60000 40000 20000

300

250

200

150

100

Framework

Source: Air Quality Index (AQI)

140 120

100

80

60

20

100

50

Exchange Rate (Monthly Average in PKR)

MoM% change in Prices

80

60

40

20

-20

-40

-60

150

100

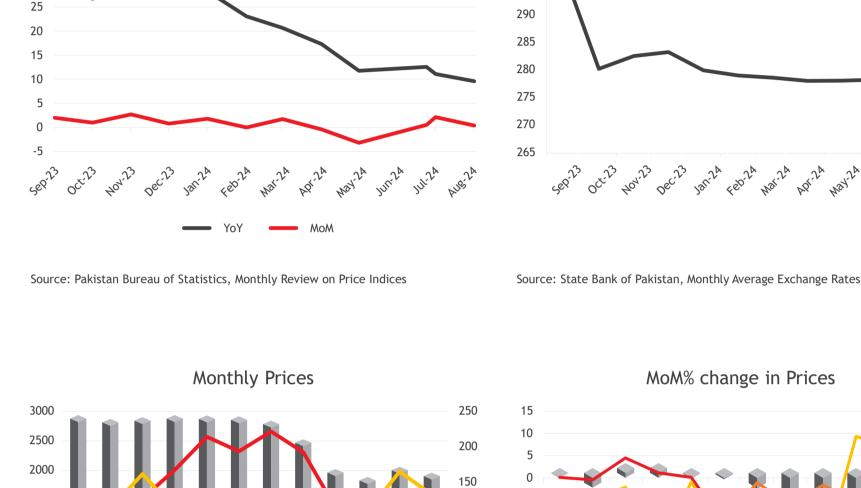
50

-100

Potatoes (1kg)

Tomatoes (1kg)

Funds Received (Million USD)



Inflation % (Monthly)

35

30

1500

1000

500

Potatoes (1kg) Onions (1kg) Tomatoes (1kg) Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices YoY % Change in Prices

100 50 20kg Wheat Flour Bag Potatoes (1kg) Onions (1kg) Tomatoes (1kg) Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices Prices (Monthly) 350.00 300.00 250.00

-High-Speed Diesel Petrol Super -

200.00 150.00 100.00 50.00 0.00 Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices

YoY% Change in Prices

40

35

30

25

20

15

0 -5 -10

500

450

400 350

300 250

200

150 100 50

20kg Wheat Flour Bag Potatoes (1kg) Onions (1kg) Tomatoes (1kg) Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices **ENERGY** MoM% Change in Prices 15 10 5 0 -5 -10 High-Speed Diesel Petrol Super

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

Electricity generation by type GWh (yearly)

Onions (1kg)

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

YoY % Change in Prices

Source: Pakistan Bureau of Statistics, Monthly Review on Price Indices % of electricity generation by type (yearly) 100 90 80 70 60 50 40 30 20 10 ■ Nuclear ■ Hydel ■ Thermal ■ Bagasse ■ Solar ■ Wind Source: Pakistan Bureau of Statistics, Trends in Electricity Generation **AIR QUALITY**

Average AQI Monthly

Karachi Islamabad Source: Air Quality Index (AQI) **Insights For Change** CDPR and IGC's 'Insights for Change' series attempts to take an analytical approach to devising action-oriented policy solutions. They are authored by economists and practitioners who are experts in their field.

■ Nuclear
■ Hydel
■ Thermal
■ Bagasse
■ Solar
■ Wind Source: Pakistan Bureau of Statistics, Trends in Electricity Generation

Average PM2.5

Karachi

Two Key Challenges of Pakistan's Decentralized Fiscal

This month's Insights for Change article explores Pakistan's decentralized fiscal framework, highlighting two key challenges: fiscal sustainability and political intractability. Under the country's decentralized fiscal framework, revenues received by the provinces have been roughly in balance with their expenditures since FY2011 but there has been a persistent gap between the federal share of revenues and expenditures. The article further highlights the disincentives for tax revenue generation at the provincial and the federal levels. The second challenge highlighted in the article is regarding the inability to agree on a revision of the National Finance Commission (NFC) Award, despite a constitutional requirement to update the NFC every five years. Recommendations proposed include increasing fiscal efforts at all levels of the government, constituting a new

The author, Tufail Yousafzai, is currently serving as an Economic Adviser at

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Islamabad



consumption needs to be conducted.

NFC and improving incentives for federal fiscal efforts.

the British High Commission, Islamabad.

The study showed that environmental goods attract a higher average rate of tariffs than non-environmental goods and that the importexpanding effect of reducing tariffs is likely to be modest and can be offset by tariff rebalancing measures applied to carbon intensive imports. Secondly for non-tariff measures on environmental goods, Pakistan needs to apply non-tariff measures more actively to control the import of carbon-intensive goods both to reduce its own carbon footprint and to preserve access to some export markets that are

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

Evolution of Digital Transformation in Tax Administration

Post the COVID-19 economic landscape, global trends on Tax Policy Reforms emphasises heavily on increasing reliance on IT solutions in tax authorities worldwide. Digitalization and digital transformation facilitate the remote functioning of tax administration, enhancing efficiency,

For broader industrial policy for green growth, focus group sessions were held with participants from three subsectors: textiles, electric vehicles, and renewable energy. For the textile sector, the study recommends that tax and financial incentives continue to be provided to help manufacturing units install renewable energy equipment to reduce their carbon footprint and a public agency be tasked with attesting carbon use at several stages of the supply chain for textiles. For electric vehicles and renewable energy, some suggestions include; the Government committing to phasing out the use of gasoline-powered vehicles over time in its own fleet, using only electric vehicles as replacements and influencing the speed at which the transition to less carbon intensive sources of automotive power is accomplished in the transport sector. Lastly, a phased transition from fossil fuel-based electricity to renewable energy in public buildings for electricity

Pakistan.

speeding up the processes, minimising errors thereby reducing administrative and compliance costs. Mansoor A Sultan and Dr. Sher Afghan Asad discuss the digital transformation process and how effectively it can help the provincial tax administration in Pakistan and its potential impact on the tax system. **Events** The Consortium for Development Policy Research (CDPR), in collaboration with the World Wildlife Fund (WWF) Pakistan and the International Growth Centre (IGC), organised a policy dialogue on "Water Woes: Tackling Pakistan's Urban Water Management Challenges", on 23rd of August, 2024. This event aimed to address the critical challenges for urban water management in Pakistan, such as rapid urbanisation, inadequate drainage, and infrastructural

issues. It uncovered solutions to mitigate the impact of climate change, prevent urban flooding, and ensure efficient drainage and water usage for future

Faakhar Raza

Regional Director, PCWR

Sohail Ali Naqvi

Fellows' Articles

Umair Javed

generations.

MODERATOR

Shahid Iqbal

PANELLISTS

Azeem Ali Shah

Watch Interview

Fazilda Nabeel

Watch Interview >

The speakers for this event were

Chief of Party, USAID-Water Management

Climate and Water Governance Expert

for Enhanced Productivity (WMfEP) Activity

Regional Researcher, Water Modeling and IWMI Pakistan

Director, Freshwater Programme, WWF-Pakistan



1.3

1.4

1.5

2.1

3.1

2

3

Prices

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Fellows' Articles Faisal Bari Bottom of the Pile 6.2 **Umair Javed** Crisis of Governability Zeba Sathar 6.3 Leaving Behind Millions

content to make topics in development research such as

economic growth, energy, education, health and

governance intelligible to both decision makers &

Homi Kharas

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In Pakistan, policy decisions and public discourse are often uniformed 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 Tale of Two Countries: Pakistan & Bangladesh wider public. With support from the International Growth Centre (IGC), CDPR disseminates policy briefs, hosts events, engages with the media and produces digital

the public.