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Date: October 18, 2022



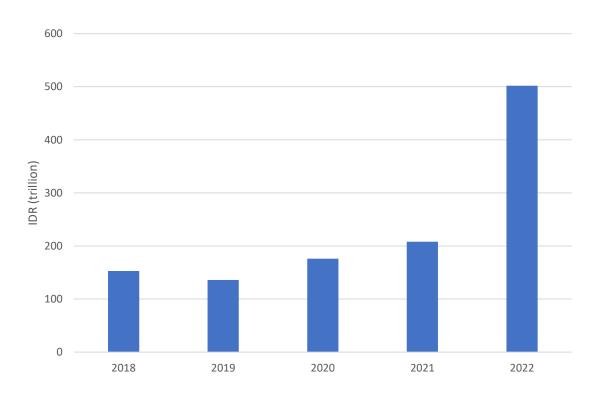
Impacts of high energy prices on developing countries

Direct and indirect impacts



Subsidizing energy prices is a drain on budgets

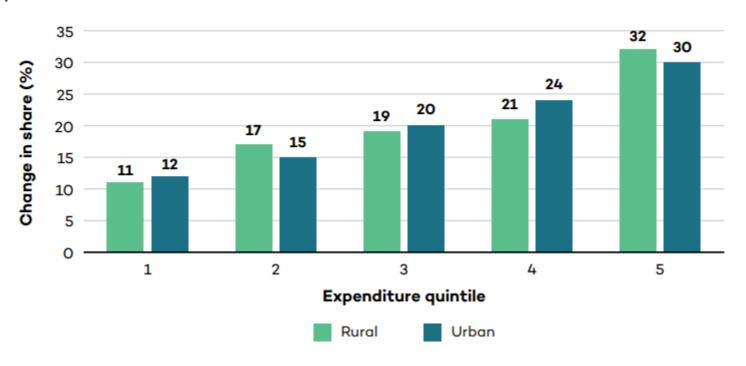
Spending on energy subsidies in Indonesia



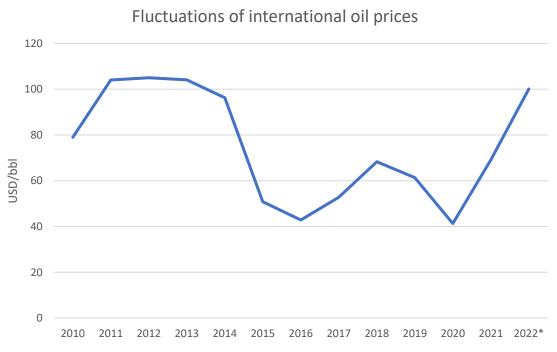
Subsidized energy prices benefits wealthier people

LPG subsidies in Jharkhand, India

Figure ES1. Distribution of total subsidies (in %) by rural and urban expenditure quintiles



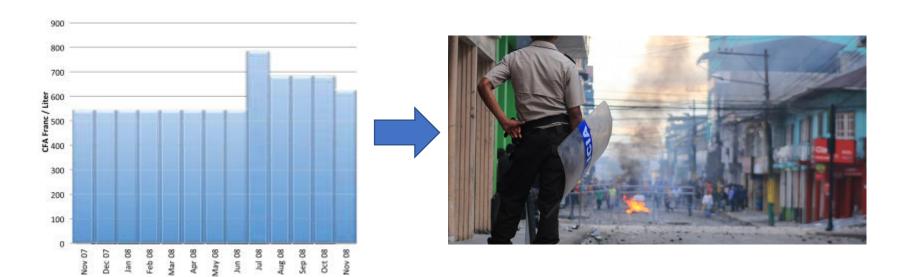
"Good" times for reforming subsidized energy prices



^{*} January - September

Governments tend to use ad-hoc pricing

LPG subsidies in Jharkhand, India



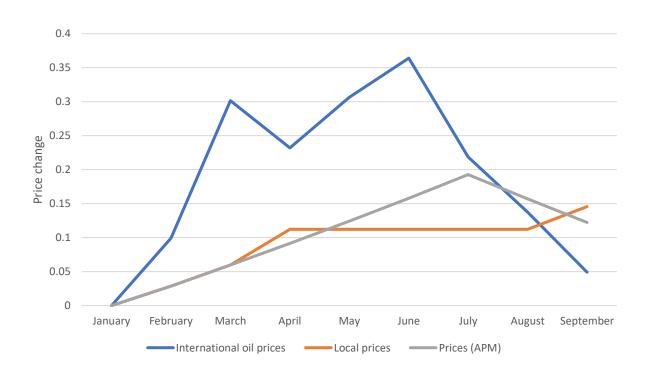
Objectives of Price Adjustment Mechanisms

- 1. Ensuring fiscal sustainability
- 2. Minimizing price fluctuation
- 3. Minimizing fiscal volatility

Gradual price adjustments combined with a smoothing factor are a better approach



Automatic and de-politized processes are essential



Supplementing reform with ramping up social protection

Move to subsidize people, and not energy

- Many countries have used (conditional) cash transfers and other social protection methods when reforming their energy prices
- 2. During the Covid-19 pandemic, many countries have used cash transfers and other support measures → countries can build on these experiences
- 3. Communication and building support for this shift and the implications is also esssential

Thank You!

For more information:

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