

economies like the People's Republic of China and India are exerting further upward pressure on supply.

There has also been a growing trend over the past decade to "financialize" commodities, turning food into an important tradable asset class, just like stocks, bonds, currencies or real estate. As a result, movement in one major asset — say, real estate prices in the United States — can drive food prices in other parts of the world to levels well above what real supply and demand might dictate. The current super-easy money policy in industrial countries may have also driven the financialization of commodities.

Then of course there's the weakness of the U.S. dollar, in which most food commodities are denominated, as well as high oil prices, which raise costs at almost every step of the food supply chain, from fertilizer and animal feed to fuel for bringing food from the farm to kitchen table. With a "New Normal" of persistently high and volatile food prices here to stay, what are policymakers to do?

There are no easy solutions, but when faced with bouts of soaring food prices, governments must be both pragmatic and flexible. Tightening monetary policy — like raising interest rates — is a standard tool to combat inflation and cool economic overheating. It is a fairly ineffective tool if the inflationary pressure is supply-side, however, and relatively blunt if price movements are volatile. Rate hikes take months to show results and, if overblown, can tighten the economic leash until it chokes growth, especially for small and medium businesses. Inflation targeting is also of questionable value if the public does not view the measures as credible. Consumers need to know what to expect.

With food price inflation on the rise, social programs that target the most vulnerable members of society from the effects of higher commodity prices can be used where budgets allow. This measure is less costly for the economy as a whole, compared with tightening monetary policy.

There are other levers policymakers can pull, including a broad range of supply-side policies that can reduce bottlenecks in commodity-based industries, improving access to global markets and increasing productivity. Further reduction of trade barriers between countries — to counter local food shortages through imports from surplus producers — should be pursued through regional cooperation and other forums.

Global markets where commodity-based financial derivatives are traded and priced should be regulated and closely supervised to avoid excessive volatility, or the formation of price bubbles. They can also be used effectively as a hedging tool to manage risk.

In large countries, overall food supply may not be a problem, yet there are still serious problems in some subnational regions. In such instances, improved distribution channels to ensure a more reliable supply of commodities to remote and isolated areas can play a critical role.

Taken together, it is clear that a globalized approach is needed to effectively address food price inflation. Countries normally address their own needs as they see best, but the demands of rapid economic growth and development increasingly cross borders. While acting nationally, policymakers will need to think globally and coordinate regionally. Only then can we be assured enough resources will be available to keep growing appetites satisfied at reasonable costs.

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