

FOCUS

TRADE LIBERALISATION IN BANGLADESH

Who Gained, Who Didn't, and Why

Despite broad agreement amongst analysts, policymakers and business men, on the need as well as inevitability of trade liberalization in Bangladesh, its pace has been the subject of some debate laced with criticism from many quarters. This article, based on findings of a recent World Bank study, argues that positive impacts — both in terms of improvements in productivity and overall economic performance — have been substantial enough to outweigh the costs, if any, from the speed of liberalization. On the whole, we find sufficient evidence to conclude that trade liberalization has been a positive sum game. Bangladesh's trade liberalization effort started in the mid-1980s and picked up pace in the early 1990s as an important component of Bangladesh's structural reform programme. Initial steps were ad hoc and focused on the removal of quantitative restrictions (QRs), but in the early 1990s a more comprehensive trade policy reform programme was put in place. It covered both tariff and non-tariff barriers, though there was no pre-announced implementation schedule or phased programme targets. Significant progress was made in removing QRs, and in reducing the maximum and average tariff rates.

However, since the mid-1990s the pace of tariff rationalization toward a lower and uniform rate has slowed due to concerns over budgetary revenues, the balance of payments, and, in particular, possible adverse effects of trade liberalization on the import-competing industries. Although much remains to be accomplished, the country deserves credit for achieving substantial progress in removing trade barriers and embracing a largely open economic system (trade volume as a measure of openness rose from 16 per cent of GDP in FY89 to 30 per cent in FY98). Despite the lowering of trade barriers, export production still suffers from substantial anti-export bias (measure of the extent to which production for import substitutes is favoured over exports). Coupled with additional costs stemming from infrastructure bottlenecks, corruption, law and order situation, the production for exports is still at a competitive disadvantage, and a large number of potential export activities are unable to take off.

Has Trade Liberalization been Too Fast?

There is a tendency to compare Bangladesh's trade liberalization

experience only with those of its neighbours. Except for Sri Lanka, the other South Asian countries particularly India, have been very slow in liberalizing, thus presenting perhaps a poor benchmark for comparison. When compared to other liberalizing countries of the world, Bangladesh's trade liberalization over a period of 8-10 years does not appear particularly fast. Many countries in South East and East Asia, Latin America, and even some in Africa achieved significant cuts in average tariffs and reduced the range of their lowest and maximum rates over a period of five to eight years. And most of these countries have benefited from positive impacts on export growth and thereby GDP growth. What has been missing from the trade policy reform process here is the advance announcement of a programme of planned policy changes. This has obviously contributed to the perception that trade liberalization was too fast, since some domestic firms were caught unprepared.

More mileage could have been gained from announcing planned trade reforms in advance giving time to the private sector to adjust. Further, the benefits of liberalization were undermined by the high cost of doing business resulting from poor infrastructure, such as power shortage, clogged ports, inferior and inadequate telecommunications network. If these problems were suitably addressed, the gains from liberalization would be much greater.

While it is difficult to quantitatively establish a direct causality from trade liberalization to economic performance in general and to GDP growth in particular, Bangladesh's overall economic performance — in terms of export, manufacturing sector and GDP growth rates, external balances — appears stronger in the 1990s than in the 1980s, providing evidence that trade liberalization has not been harmful. On the contrary, it appears to have contributed, together with other market-oriented reforms and sound macroeconomic management, to improved macroeconomic performance. Increased availability of cheaper and higher quality imported raw materials, intermediate inputs, capital goods and new technologies, and enhanced competitive pressures have been obviously important factors in producing these positive results.

Has Domestic Production Been Displaced?

Trade liberalization does open the economy to foreign goods and competition. A balanced growth of exports and imports is desirable for economic development. Under sound fiscal/monetary and exchange rate policies, trade liberalization should not lead to destabilizing developments in external accounts. At the micro-level, however, there is no denying that inefficient firms that fail to improve their competitiveness despite long periods of high protection will find themselves under pressure, losing markets, shedding labour, or exiting markets if they are not viable, as the progressive removal of trade barriers establishes a more neutral incentive regime. Such displacements are expected to affect inefficient firms, and should not be a basis for arguing against trade reform. Activities that are more profitable in the post-liberalization phase would be expanding and generating new jobs, with the pace depending on how conducive the business environment is in facilitating supply response. If widespread production and job displacements were to take place, such hypothetical adverse impacts would be reflected in poor sectoral and aggregate economic performances — not evident in Bangladesh. Trade liberalization has resulted in a significant increase in the merchandise trade-GDP ratio (almost doubled); yet it has not led to an unsustainable trend in the merchandise trade deficit. With faster growth in exports, a much larger proportion of import costs are now covered by merchandise exports, which are also more diversified than in the 1980s, though there is still a high degree of export concentration. In the external accounts, the trade deficit as a share of GDP has remained fairly low (averaged only 2.2 per cent of GDP in the 1990s), stable and sustainable. Formal trade statistics indicate that in-

creases in merchandise imports induced by trade liberalization have concentrated in raw materials, intermediate inputs, and capital goods. Despite popular claims to the contrary, the share of final consumption goods imports in total imports remained stable, at about 16-18 per cent (including food items), without showing any sustained surge. The following observations can be made with respect to the claim that domestic markets are 'flooded' with foreign goods as a result of trade liberalization:

The evidence does not show any widespread production displacement. Both the official statistics on production trends in manufacturing industries, as well as findings based on a survey of a sample of enterprises (World Bank Report No. 19591-BD 1999: Bangladesh — Trade Liberalization: Its Pace and Impacts) indicate that the majority of the manufacturing activities have continued expanding — albeit slower than expected. Not surprisingly, some enterprises in the import-competing manufacturing sub-sectors have suffered output and employment loss. The specific activities in which these firms are to be found include: cotton textile (mostly public sector mills and older mills in the private sector), vegetable oil, paper, insecticides, rubber footwear, metal products, and some machinery products. Despite long period of protection, a subset of enterprises in these activities appear to have failed in improving their efficiency and competitiveness. They are now feeling the pressures of competition brought on by trade liberalization and smuggling (which has nothing to do with trade liberalization).

High protection levels are encouraging significant levels of informal (unrecorded) imports, leaving the existing statutory protection levels partially ineffective, and causing substantial loss of customs revenues. Indeed, smuggled goods would have caused difficulties for some of the above cited import-competing activities even

without trade liberalization, given that they are coming in 'duty/tax free'. Typically, enterprises in textiles, flour milling, vegetable oil, and salt end up having to compete with smuggled goods. Recent developments in formal (and informal) trade show a sizable trade deficit in favour of Bangladesh's largest import source, India. Proximity and competitiveness of Indian goods, Bangladesh's faster liberalization, as well as much larger depreciation of the Indian real exchange rate since the mid-1980s are among the factors that explain this outcome. Given that the overall external trade balances of Bangladesh are on a sustainable path, a large trade deficit with India is not, on its own, detrimental to Bangladesh. These deficits (or even larger amounts) would have been observed with other countries in any case, if not with India. Therefore, halting Bangladesh's broader trade liberalization or reversing it in response to India's slower liberalization would not be in the best interest of Bangladesh.

In a period of strong liberalization and globalization that has been sweeping most countries and markets (soon to include the textiles), linking Bangladesh's trade/industrial policies to those of India's would not be beneficial. India, having a vast domestic market, diverse resource base and much more diversified industrial sector, appears to have opted for slower trade liberalization.

Bangladesh, on the other hand, needs to rely on trade to a greater extent for sustained high economic growth. It needs to strengthen its export base to support such higher economic growth. A more neutral incentive regime with further reductions in the remaining anti-export bias would serve this objective better. In the circumstances, Sri Lanka, which has gone furthest in South Asia in trade liberalization in order to benefit its small economy from growing trade, is a more appropriate comparator than India

in setting a path for Bangladesh's trade policy.

Has Trade Liberalization Improved Efficiency of Industries?

To examine the impact of trade liberalization in the 1990s on the industrial efficiency and productivity in Bangladesh, an empirical investigation was undertaken at the enterprise level using input, output, and cost data obtained from a sample survey. Data were collected for fiscal years 1992/93 (pre-liberalization) and 1997/98 (post-liberalization) for a sample of nearly 150 manufacturing enterprises giving the scope for measuring changes in technical efficiency and technological progress. The latter two factors in turn allow the measurement of changes in total factor productivity (TFP) of the surveyed firms.

Firstly, improvements in technical efficiency occur as firms reduce input wastage, increase capacity utilization, and exploit the available scale economies when markets open up with the removal of trade barriers making domestic markets more competitive. This implies that domestic firms are forced to reduce costs of production through improved management and input use. Trade liberalization could also trigger shifts in resources towards activities which become relatively more profitable as a result of tariff cuts and dismantling of QRs. This implies that domestic firms are forced to reduce costs of production through improved management and input use. Trade liberalization could also trigger shifts in resources towards activities which become relatively more profitable as a result of tariff cuts and dismantling of QRs. This implies that domestic firms are forced to reduce costs of production through improved management and input use. 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