



Expanding trade in goods

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Three key requirements for expanding trade

- 1. Improving Trade Facilitation
- 2. Building Supply Chains
- 3. Special arrangements for sensitive sectors



Trade Facilitation – Removing red tape

Adopting the following measures would reduce transaction costs by up to 15.7%^(a)

- 1) Risk management
- 2) Streamlining border procedures
- 3) Harmonization and simplification of documents
- 4) Automated processes
- 5) Information availability

(a)(OECD Trade Policy Paper No. 144) - 04/03/2013





Trade routes that can be easily made operational

- At present only A Wagah Attari is open for limited trade (Annex G items)
- Other land crossings that can easily be re-opened:
 - B Lahore Patti (Burki road)
 - C Kasur Ferozpur (Ganda Singh)
 - Sahiwal Fazilka (linking Southern Punjab)
 - Munabao Khokhrapar rail (linking Sind)
- Open direct shipping routes
 - Karachi Mumbai



Source: Google Maps



Trade Facilitation – Improving infrastructure

- Port handling equipment including fork-lifters
- Joint scanning and weighing could reduce equipment needed
- Facilities for cold storages, liquid handling, chemicals handling, fumigation
- Establish testing laboratories at ports



Source: Wagah - Attari Border, tribuneindia.com



Source: Wagah - Attari border, dawn.com

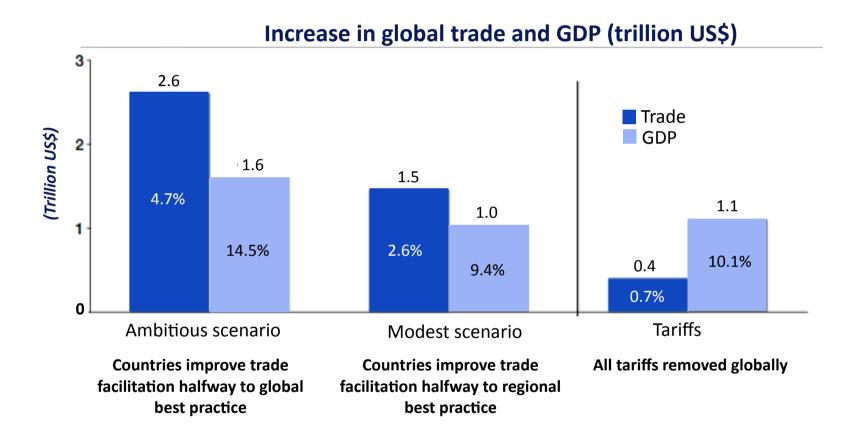


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Reducing supply chain barriers has a larger effect than removing tariffs

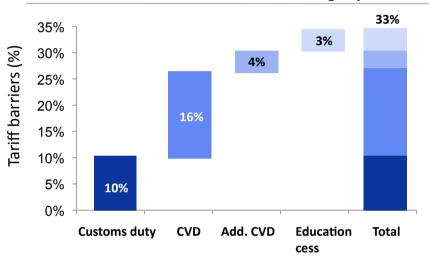


Note: based on export value; includes only the effect of "Border Administration" and "Telecommunication and Transport Infrastructure" Source: Ferrantino, Geiger and Tsigas, The Benefits of Trade Facilitation – A Modelling Exercise; World Economic Forum Based on 2007 baseline



Building supply chain – Electric Fans

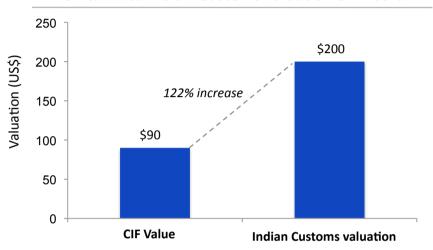
Pakistani manufacturers face the following export barriers:



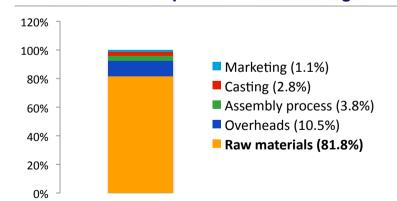
Raw materials

- Electric steel sheets most important raw material
- Imported steel sheet is five times more expensive
- Indian steel sheets would be more economical
 - lead to higher quality
 - reduced prices
- India is an exporter of fans but it also imports fans worth \$71m^(a)

Non tariff barriers – Customs valuation of mist fan



Pakistan fan production cost margins



Page Source: Trade Development Authority of Pakistan (TDAP) 2011

⁽a) Includes both consumer and industrial fans. 2010-year end figures

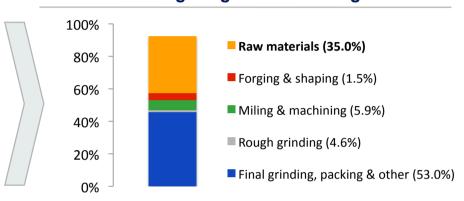


Building supply chains – Surgical goods

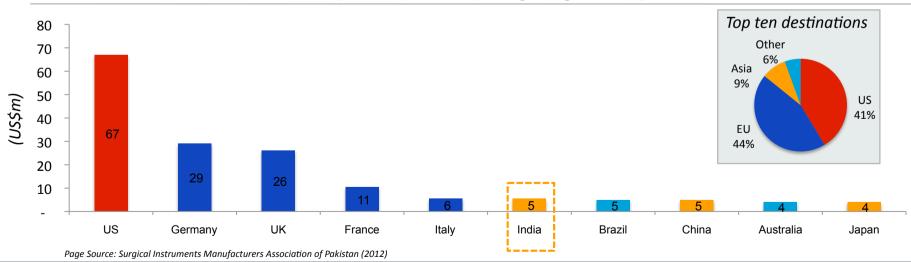
Increasing exports through partnerships

- Sialkot produces high quality surgical goods
- However its exports are still low (\$300m in 2012)
- With cheaper raw-materials and synergies
 through India, it can increase exports manifold
- Similar examples in sporting goods from Sialkot

Pakistan's surgical goods cost margins



Pakistan's top 10 countries for surgical goods exports





Building supply chains – Plastics and Chemicals

Plastics

- Pakistan imports over \$1 billion of Polyethylene (300kt) and Polypropylene (300kt)
- Less than 10% are imported from India whose petrochemical plants are located near Lahore
- Most plastic manufacturing units (over 400) located near Lahore
- India can import cheaper and quality plastic goods such as water coolers, bottles and parts





Plastic goods (e.g. water coolers)





Chemicals

- Pakistan has surplus capacity for soda ash and caustic soda
 - India currently imports these products from more expensive sources
- Huge demand in Pakistan for dyes, colouring materials and organic chemicals



Dyes and colouring materials

Textiles





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Expanding trade in sensitive sectors

- Encourage industry associations to seek bilateral agreements similar to other countries
- Gradually reduce tariff and non-tariff barriers







Some examples of successful managed auto trade agreements

Argentina and Brazil Agreement (1999)

- Established common tax regime
- Duty free exports of Brazil linked to its import from Argentina
- Argentina now producing one million units with Brazil buying four/fifths
- Automobile overseas sales are equivalent to 13% of Argentina's total exports





US - Canada Auto Pact (1965)

- For every US car sold in Canada, one has to be built there
- Since the Auto Pact, Canada production has quadrupled to 2.56 million units
- OEM parts production improved from less than \$500 million to roughly \$35 billion







Building Supply Chain – Automotives







Auto parts (e.g. Suzuki Alto)

Suzuki Altos





Emission standard engines

High quality cheaper tractors





Large engine motorcycles

Smaller engine motorcycles





Conclusions

- Bilateral trade policies are seriously flawed
 - impede economic growth
 - are opaque
- Can be rectified by building supply chains through
 - Trade facilitation
 - Removing tariff and non-tariff barriers
 - Making special arrangements for sensitive sectors

"The best time to plant a tree is twenty years ago.
The second best time is now." Confucius

