



Verité Research is an interdisciplinary think-tank based in Colombo that provides strategic analysis to high level decision-makers in economics, law, politics and media.

Hasna Munas
 Research

Nishan de Mel
 Series Editor



Photo courtesy of <https://louisproyect.org>

The Sri Lankan economy needs a better bureaucracy, not just a better Cabinet of Ministers

THERE ARE SEVERAL CAUSES to the problems facing Sri Lanka's economy. The problem of bureaucratic inefficiency exemplified by this case study: finding information about trade regulations is a significant barrier to improving the economy in agricultural products. The poor performance in the supply of even basic information indicates the larger challenge of improving the bureaucracy.

If we thought of a government Ministry as a self-driving car, a Cabinet Minister is akin to the one that gets into the front seat and punches in the intended destination. All the technology, the sensors, the navigation system that decides the best route and then makes a myriad of adjustments on the way to reach the destination safely and quickly – this is akin to the work of the Bureaucracy. The Minister in the front seat, however, can create some serious problems by punching in the wrong destination or manually overriding some of the actions. But, like the anti-locking brakes and automated traction control systems of modern vehicles, a well-functioning Bureaucracy understands how to limit and manage this risk and

mitigate its impacts. This analogy raises an important question: is it only the Ministers that can stall governance in Sri Lanka or does the Bureaucracy have a role to play as well?

This *Insight* suggests that the problems of Sri Lanka's economy cannot all be blamed on the poverty of its politics alone. The poor state of the Bureaucracy is a more serious problem than it is perceived to be and Sri Lanka has not yet figured out how to make its Bureaucracy more accountable. The present *Insight* will illustrate the issue by looking at the information problem faced by exporters in the agricultural sector, utilising research and an audit done by Verité Research.

>25
 PERCENT

Labour force employed in the agriculture sector

<40
 PERCENT

Accurate online availability of basic agri-trade info

~20
 PERCENT

Online agri-trade info that is outdated/inaccurate

MINISTERS HAVE PRIORITISED AGRICULTURE AND EXPORTS

The agricultural sector employs over 25% of Sri Lanka's labour force, and accounts for 23% of its exports. Hence, measures to improve performance of the sector can contribute to both incomes of the people and export earnings of the country. The sector's growth has also been a long-standing priority of successive governments, including the Sirisena-Wickremasinghe-led Cabinet. Similarly, the Cabinet has reinforced the policy orientation of previous governments towards increasing Sri Lanka's exports as a share of GDP. However, Sri Lanka's actual performance has not only remained weak, but has also worsened instead of improved. In the last six years, agriculture's contribution to GDP has remained stagnant at under 8%. In the same period, exports declined consistently from 16.2% in 2011 to 12.7% in 2016.

THE INFORMATION PROBLEM OF AGRICULTURAL EXPORTERS

In Sri Lanka, there are about 21 key government agencies and 23 key legislative Acts that govern the export and import of goods. These Acts further outline a host of regulations published under these Acts administered by a multitude of government agencies. Difficulty in finding timely and reliable information about these regulations and compliance procedures is a significant barrier to trade. This is especially true of agricultural products, which are generally subject to more stringent regulations to ensure the safety and quality of the products traded.

The limited availability of accurate and timely information increases both the cost and time of compliance. The lack of information and resulting delays in getting the cargo cleared are costlier for agricultural products, most of which are perishable in nature and require quick turn-around times to preserve the quality and commercial value of the product. The smaller exporters could be the most disadvantaged. Further, lack of information can result in non-compliance with regulations, risking the health and life of the people and environment of the country.

Such situations have a significant impact on a country's trade competitiveness. They also create opportunities for corruption by

In the last six years, agriculture's contribution to GDP has remained stagnant at under 8%. In the same period, exports declined consistently from 16.2% in 2011 to 12.7% in 2016.

public administrators who offer desperate traders the option of side-stepping formal procedures and requirements in return for side-payments. But when products from Sri Lanka reach its export destination without due compliance, the whole country gets black-listed.

SRI LANKA'S BUREAUCRACY FAILS TO UTILISE EXISTING WEB PLATFORMS TO PUBLISH INFORMATION

Almost all trade-related agencies in Sri Lanka have their own websites. Websites are a convenient, low cost and elementary medium for government agencies to share information. They have a significant advantage over other modes of public communication – they are accessible from anywhere at any time and hence overcome time and geographical barriers. This instant and convenient access is especially beneficial to small and medium industries and businesses located outside Colombo, who would otherwise have to visit offices in person to obtain the necessary information. The increased transparency of online information will help increase compliance

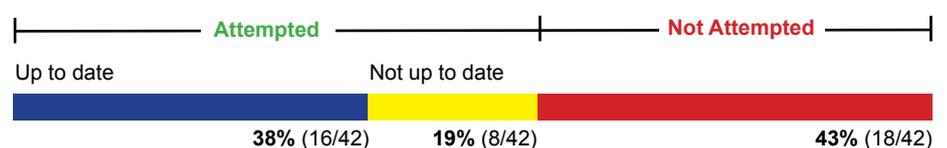
Figure 1: Information Availability & Accuracy under Surveyed Agencies

The table sets out the findings of the "basic information audit" for key government agencies regulating agricultural trade. The cells in green indicate the information provision that was attempted, while cells in red indicate areas where basic information provision was not even attempted. There is a blue tick where the provided information was up-to-date, and a yellow cross where it was not.

Agency	Website/s Accessed	Contact Point	Up-to-date Application Form	Time taken	Fees	Restrictions/Prohibitions	Procedures
National Plant Quarantine Service	doa.gov.lk gic.gov.lk	✓	✓	✓	✗	✓	✓
Forest Department	forestdept.gov.lk gic.gov.lk	✓	✗	✓			✗
Department of Fisheries	fisheriesdept.gov.lk gic.gov.lk	✓					
Seed Certification and Plant Protection Centre	doa.gov.lk gic.gov.lk	✗	✓				
National Fertiliser Secretariat	agrimin.gov.lk gic.gov.lk						
Registrar of Pesticides	doa.gov.lk gic.gov.lk	✗	✓	✗	✗		✗
Department of Import and Export Control	imexport.gov.lk	✓	✓	✓	✓	✓	✓

Source: Verité Research, as at 19th May 2017

Figure 2: Analysis of Basic Information Provided Through Websites



and reduce room for obfuscation and corruption.

It is an elementary responsibility of the Bureaucracy to make the necessary information easily accessible to exporters using these existing websites. Given the high strategic importance of increasing exports this simple function should be a high priority. Verité Research undertook an audit of agencies involved in the export and import of agricultural products (importing agricultural inputs is closely connected to exporting agricultural products). The audit conducted by Verité Research (see Figure 1) shows the Bureaucracy to be failing by a large margin.

ANALYSIS OF THE INFORMATION AUDIT

The audit revealed that while most of the government agencies had websites, the information on the sites was limited and frequently outdated. This was true of even basic information such as contact details, application forms, procedures, fees and timelines (see Figure 1 for details and Figure 2 for analysis).

This audit of 'basic-information' provision is analysed simply in Figure 2.

Figure 2 shows that only just over half of the required information was attempted either through the individual agency's website or on the Government Information Centre website (*gic.gov.lk*); and of the information attempted, one-third was out-of-date and not usable.

Overall, of the 42 data basic data points audited, only 38% of the required information was both attempted and up-to-date (accurate) via government websites. The remaining 62% can only be obtained by either physically visiting the premises of the respective agency or via phone call,

provided the correct contact details were available or known to the exporter/importer.

THE SOLUTION, AS DIRECTED BY MINISTERS (POLITICIANS)

Recognising the information problem faced by traders, the Ministers have ventured to attempt a solution: it is called a **National Trade Information Portal (TIP)**. A TIP can overcome information barriers by providing access to all relevant trade rules, regulations, procedures, fee schedules and forms applicable to all border management agencies via a single user-friendly online platform.

TIPs are a response that have been deployed by many countries such as Bangladesh, Myanmar, India and Cambodia to the answer the information problems traders face in relation to the host of regulations that they must comply with when exporting or importing. In its 2017 Budget, the government announced its intentions to catch up with its neighbours and establish a TIP.

However, Sri Lanka's policy history suggests that good solutions and legislation tends to fail when the larger problem of solving bureaucratic lethargy and accountability is not taken seriously.

“GOOD SOLUTIONS” FALL ON THE SWORD OF A “POOR BUREAUCRACY”

The National Trade Information Portal is not the first initiative of the government at unifying information on a single platform. In 2007, Sri Lanka Customs launched the Customs Regulatory Database with the assistance of USAID. The database was expected to resolve the difficulties faced by Sri Lanka Customs and the trading com-

munity in locating applicable rules and procedures under the paper-based system.

Housed under The Competitiveness Program (TCP), significant effort was spent in collecting, classifying, and digitizing information on laws, regulations, and Customs procedures. The information was made available on this comprehensive online searchable database via the Sri Lanka Customs website (*customs.gov.lk*). A trader or Customs official with internet could access the necessary trade regulations and procedures and obtain guidance on exporting/importing a specific good identified by its Harmonized System (HS) code. Despite its usefulness, no initiative was taken to maintain and update the database, eventually rendering it redundant. This database is now no longer functional.

ECONOMIC GOVERNANCE NEEDS BETTER BUREAUCRACY, NOT JUST BETTER CABINET MINISTERS

The experience of the Customs Regulatory Database is a cautionary tale for the proposed TIP. Setting up a complex and demanding TIP does not address the deeper cause of Sri Lanka's information problem – a poorly-functioning Bureaucracy that provides less than 50% of even the most basic information needed for agriculture traders on its existing websites.

Likewise, trying to solve governance problems by only changing the Cabinet of Ministers is also a cautionary tale. This move suggests that Ministers are in some way being held accountable, while the Bureaucracy is not. However, Sri Lanka's economy needs a better bureaucracy, not just a better Cabinet of Ministers. ■