



Automating Data Capture

The Eswatini Revenue Service (SRS), supported by COMESA and using EU funding, implemented the ASYCUDAWorld Customs Management System.



Eswatini is a landlocked, southern African country. It shares borders with South Africa and uses SARS (South Africa Revenue System) documents and data for customs operations. The country wanted to improve data capture times as existing processes delayed the movement of trucks and consignments, forming large queues at main border offices.



UNCTAD experts and the national team, in collaboration with Eswatini customs agents, implemented a solution to automatically upload data provided by SARS into ASYCUDAWorld, prior to goods crossing borders.

Result

The following aspects were improved:

Accuracy of information with no other additional data capture being required

- Documents, such as SAD, being made available in advance, allowing customs processing before consignments arrive at borders
- Reduction of clearance times at border offices
- · Improved risk management by using ASYCUDAWorld
- · Enhanced revenue collection processes

Introducing this solution also broadly improved conditions for other countries bordering with South Africa, thereby improving the movement of trucks and consignments across the region.

Partners:



Generation Structure Struc



This [implementation of ASYCUDAWorld] is a clear success story for us because it has helped modernize the customs systems in the Kingdom, decongest the borders and enhanced trade facilitation by reducing the time spent on clearing goods, the cost has also reduced and the number of documents to be processed is fewer.



Mr. Dumisani Masilela, Revenue Authority Commissioner General

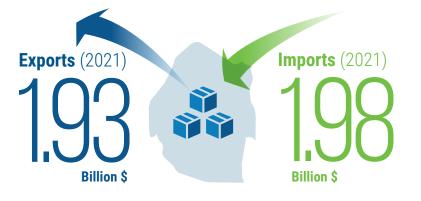




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Total number of customs offices





Persons trained



Volume of activity (2021)

La 127,440 Customs manifests

Customs waybills

▶ 427,866
Import declarations

Export declarations

25,178 Transit declarations

Hours Minutes

Average release time (Commercial imports)